

Catalogue

2026



02 - 04

About Us

05 - 18

Carpentry

Kitchen Cabinets
Bathroom Cabinets
Wardrobes

19 - 40

Flooring

Oak Flooring
Walnut Flooring
Teak Flooring
ABA Flooring
SPC Flooring

41 - 60

Smart Mirrors

Arched Mirrors
Mirrors with Rounded / Straight Corners
Round Mirrors

61 - 74

Drainage

BMC Drainage Channel
Stainless Steel Drainage Grate
BMC Drainage Grate

75 - 152

Lighting

Outdoor Lighting
Linear Ceiling Lighting
Ceiling Lighting
Tri-Proof / Waterproof Lighting

153 - 208

Doors

Wooden Doors
Metal Doors

209 - 218

Skirting Boards

Standard Skirting Board
Concealed Skirting Board

219 - 223

Metalwork

Guardrails

224

Information

About Us

At Domus Mat, we offer much more than construction materials: we deliver premium, sustainable solutions designed for demanding projects.

With our own brand and an integrated supply chain, we ensure efficiency, reliability and innovation at every stage. Since 2022, we have grown steadily, becoming a recognised reference within the sector.

Our products combine design, durability and energy performance, contributing to smarter buildings and more sustainable cities.



Domus Mat, S.A.

Domus Mat, S.A. is a company specializing in high-performance and sustainable construction materials. With proprietary brand products, it operates in the professional distribution and representation of premium materials, offering integrated procurement solutions for complete projects through supply chain integration.

Mission

To provide high-quality construction materials and finishes, helping our clients transform ideas into real and memorable spaces. We are committed to offering a wide range of products, excellent service and innovative solutions that exceed expectations, inspire confidence and contribute to the success of every project..



Vision

At Domus Mat, we aim to lead the luxury materials and finishes distribution sector in Portugal, recognised for quality, innovation and trust. We continuously work to expand our product portfolio and strategic partnerships, enhancing our solutions and ensuring customer satisfaction.

Values

Quality that exceeds expectations. Innovation in efficient solutions. Trust in every product. Commitment to a solid and secure future.



Kitchen Cabinets

More than storage space, kitchen cabinets are central elements in both the functionality and Character of space. We develop solutions that combine aesthetics, ergonomics and durability, adapted to the pace and demands of everyday life.

With customization options in materials, finishes and configurations, each cabinet is designed to integrate naturally into the environment and meet the specific requirements of every project.

From internal organisation to external appearance, we balance between functionality and sophistication, contributing to more practical, efficient and elegant kitchens.



Wardrobes

Designed to combine organisation, aesthetics and efficiency, modular wardrobes adapt to different environments and storage needs.

With robust structures, premium finishes and customisation options in materials, colors and internal configurations, each solution is designed to integrate naturally into the space. Solutions include sliding doors, hinged doors or built-in systems, optimising both functionality and visual harmony.

More than a storage element, each wardrobe is a carpentry piece designed to add value, comfort and coherence to your project.



Bathroom Cabinets

Functional, elegant and moisture-resistant, our bathroom cabinets are designed to meet the demands of everyday use without compromising on design.

With clean lines and carefully selected materials, they offer storage solutions suited to different styles and spatial dimensions.

Customization options in colors, finishes and configurations ensures harmony with the surrounding environment and installation tailored to each project.

We create pieces that enhance the environment, contributing to more organised, comfortable and visually cohesive bathrooms.





Kitchen Cabinets



Product Information

Main Material:

Structure: Wood particleboard

Doors: MDF

Finish:

Structure: Lacquered / CPL / Wood Veneer

Doors: Lacquered / CPL / Wood Veneer

Colors: Standard / Customized according to the RAL color palette.

*Includes all accessories required for installation

Product Description

Modular kitchen cabinets are designed to offer maximum functionality, contemporary aesthetics, and durability, even in high-use environments.

With a particleboard structure and MDF doors finished in lacquer or melamine/CPL coating, these cabinets stand out for their modular versatility, adapting to any kitchen project, from minimalist to classic.

Features

Structure

- Particleboard panel structure
- Melamine / CPL
- Scratch, stain, and moisture-resistant finishes
- Easy-to-clean surfaces available in various colors and textures
- Adjustable height modulation and combinable widths (300 mm base module)
- Environmental control

Doors

- MDF doors
- Door finishes: Laminate / Lacquer paint / Wood veneer
- Soft-close hinges (smooth and silent opening and closing)



Dimensions



Structure

Depth: 600 mm

300 mm base module: Corner optimization

Specific dimensions: Customizable according to the project

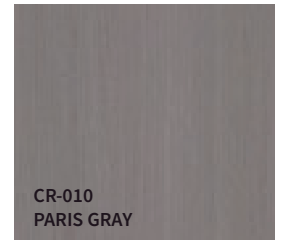
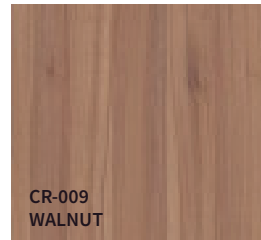
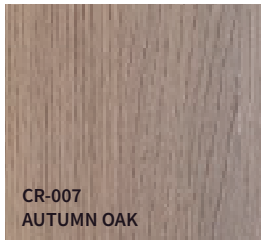
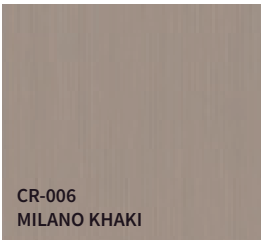
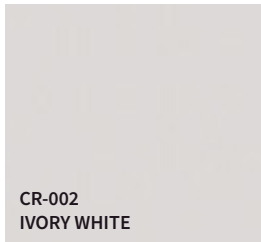
Doors

Width: 600 mm - 2400 mm

Height: 300 mm - 600 mm*

Thickness: 18 mm - 25 mm

Standard Colors



*300–600 mm corresponds to the standard width per door leaf. For larger widths, multiple leaves may be combined.
Final project validated through technical drawings.



Configuration and Modulation

Cabinet door dimensions range from 600 mm to 2400 mm in height, 300 mm to 600 mm in width, and 18 mm to 25 mm in thickness, meeting diverse project requirements. Equipped with soft-close hinges, they provide smooth and silent opening and closing, along with precise closure. They are aesthetically refined, durable, and reflect high-quality standards





Bathroom Cabinets



Product Information

Main Material:

Structure: Wood particleboard

Doors: MDF

Finish:

Structure: Lacquered / CPL / Wood Veneer

Doors: Lacquered / CPL / Wood Veneer

Colors: Standard / Customized according to the RAL color palette

*Includes all accessories required for installation

Product Description

Modular bathroom cabinets are designed to offer maximum functionality, contemporary aesthetics, and durability, even in humid and high-use environments.

With a particleboard structure and MDF doors finished in lacquer or melamine/CPL coating, these cabinets stand out for their modular versatility, adapting to any bathroom project, from minimalist to classic.

They also allow a high level of customization, from module dimensions and structural layout to finishes and colors.

Features

Structure

- Particleboard panel structure
- Melamine / CPL
- Scratch, stain, and moisture-resistant finishes
- Easy-to-clean surfaces available in various colors and textures
- Adjustable height modulation and combinable widths (300 mm base module)
- Environmental control

Doors

- MDF doors
- Door finishes: Laminate / Lacquer paint / Wood veneer
- Soft-close hinges (smooth, silent opening and closing)



Dimensions



Structure

300 mm base module: Corner optimization

Specific dimensions: Customizable according to the project

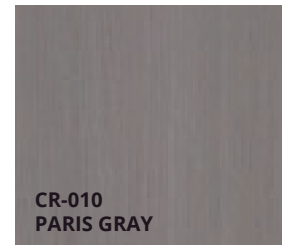
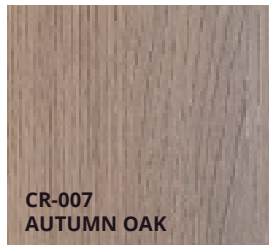
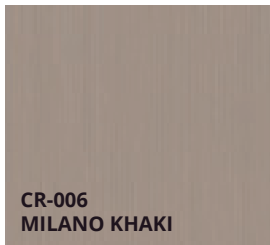
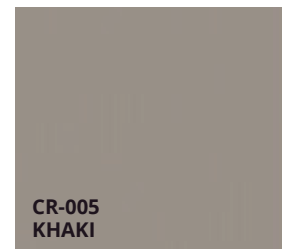
Doors

Width: 600 mm - 2400 mm

Height: 300 mm - 600 mm*

Thickness: 18 mm - 25 mm

Standard Colors



*300–600 mm corresponds to the standard width per door leaf. For greater widths, multiple leaves may be combined.
Final design subject to approval through technical drawings.



Technical Drawing

Cabinet door dimensions range from 600 mm to 2400 mm in height, 300 mm to 600 mm in width, and 18 mm to 25 mm in thickness to meet various requirements. Equipped with soft-close hinges, they ensure smooth and silent operation with precise closure. They are aesthetically refined, durable, and reflect high-quality standards.



Wardrobes





Product Information

Main Material:

Structure: Wood particleboard

Doors: MDF

Finish:

Structure: Lacquered / CPL / Wood Veneer

Doors: Lacquered / CPL / Wood Veneer

Colors: Standard / Customized according to the RAL color palette.

*Includes all accessories required for installation

Product Description

The modular wardrobes are designed to provide maximum functionality, contemporary aesthetics, and durability, even in humid and high-use environments. With a particleboard structure and MDF doors finished in lacquer or melamine/CPL coating. These wardrobes stand out for their modular versatility, adapting to projects ranging from minimalist to classic styles. They allow a high degree of customization, including module dimensions, structural layout, finishes, and colors.

Features

Structure

- Particleboard panel structure
- Melamine / CPL
- Scratch, stain, and moisture-resistant finishes
- Easy-to-clean surfaces available in various colors and textures
- Adjustable height modulation and combinable widths (300 mm base module)
- Environmental control

Doors

- MDF doors
- Door finishes: Laminate / Lacquer paint / Wood veneer
- Soft-close hinges (smooth and silent opening and closing)



Dimensions



Structure

Depth: Based on 550 mm / 600 mm

Height: Adjustable according to ceiling height and storage requirements

Modular width: Base module 300 mm, with corner optimisation

Specific dimensions: Customisable according to the project

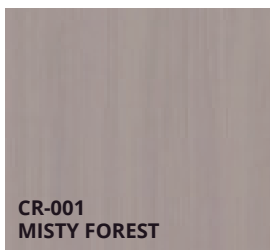
Doors

Width: 600 mm - 2400 mm

Height: 300 mm - 600 mm*

Thickness: 18 mm - 25 mm

Standard Colors



CR-001
MISTY FOREST



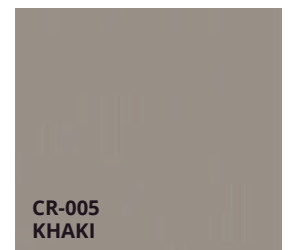
CR-002
IVORY WHITE



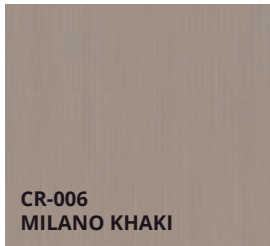
CR-003
LIGHT GRAY



CR-004
BAMBOO OAK



CR-005
KHAKI



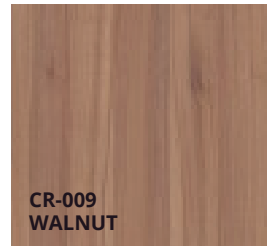
CR-006
MILANO KHAKI



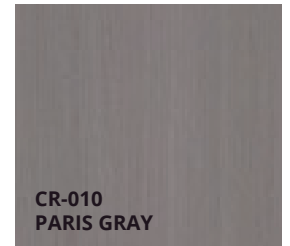
CR-007
AUTUMN OAK



CR-008
NORDIC FOREST



CR-009
WALNUT



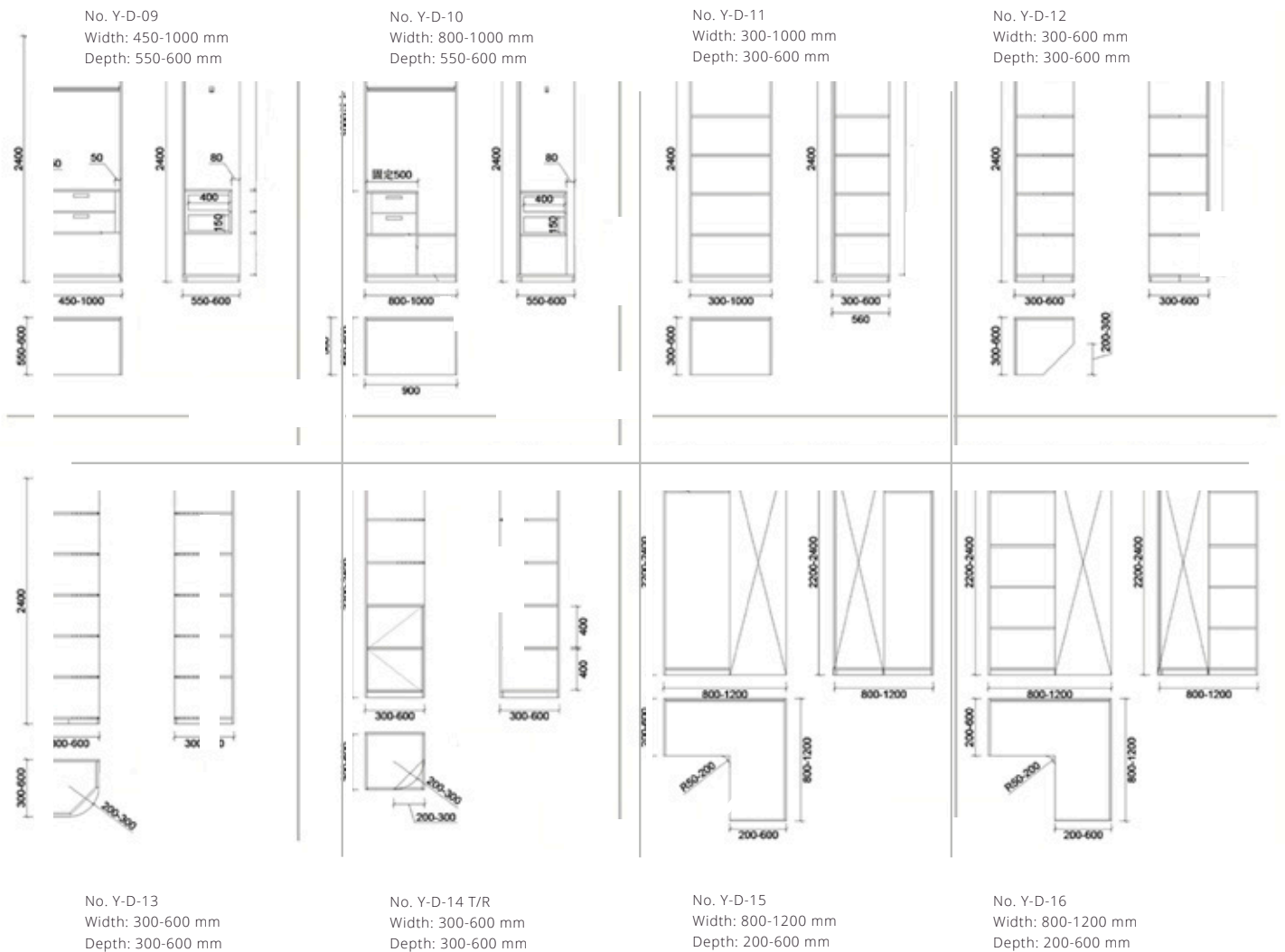
CR-010
PARIS GRAY

*300-600 mm corresponds to the standard width per door leaf. For greater widths, multiple leaves may be combined.
Final design subject to approval through technical drawings.



Configuration and Modulation

Door dimensions range from 600 mm to 2400 mm in height, 300 mm to 600 mm in width, and 18 mm to 25 mm in thickness, meeting diverse storage requirements. Equipped with soft-close hinges, they ensure smooth and silent opening and closing with precise alignment. They are aesthetically refined, durable, and reflect high-quality standards.



Oak Flooring

Domus Mat oak flooring is selected for projects that value authenticity, durability, and sophistication. With a range of versatile finishes and tones, this premium hardwood adapts to different styles, from classic to contemporary, ensuring visual continuity and comfort in every space.

Teak Flooring

Recognized for its durability and stability, teak is a premium hardwood widely used in residential and commercial settings.

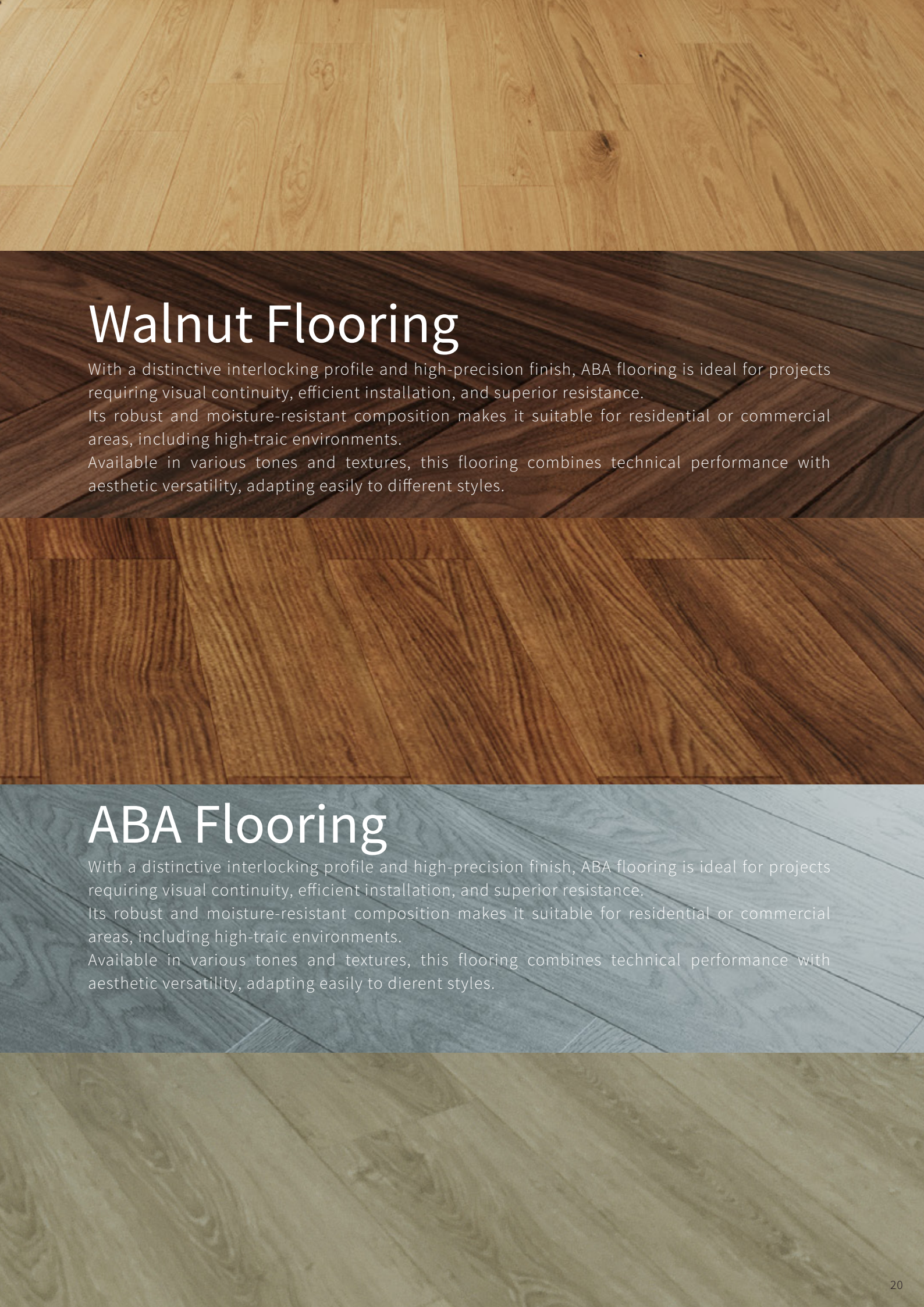
Its natural resistance to moisture, wear, and biological agents makes this flooring ideal for demanding, high-traffic environments.

With distinctive grain and warm tones, teak flooring combines aesthetic sophistication with exceptional technical performance, making it a reliable and elegant choice for projects with strong identity.

SPC Flooring

Designed to meet the challenges of modern spaces, SPC flooring combines technology and aesthetics. With a rigid core and high water resistance, it is ideal for high-traffic areas.

Its structure provides stability, comfort, and durability, offering a practical and visually appealing solution. Featuring finishes that replicate natural textures, it integrates seamlessly into residential and commercial environments, delivering a reliable technical option.

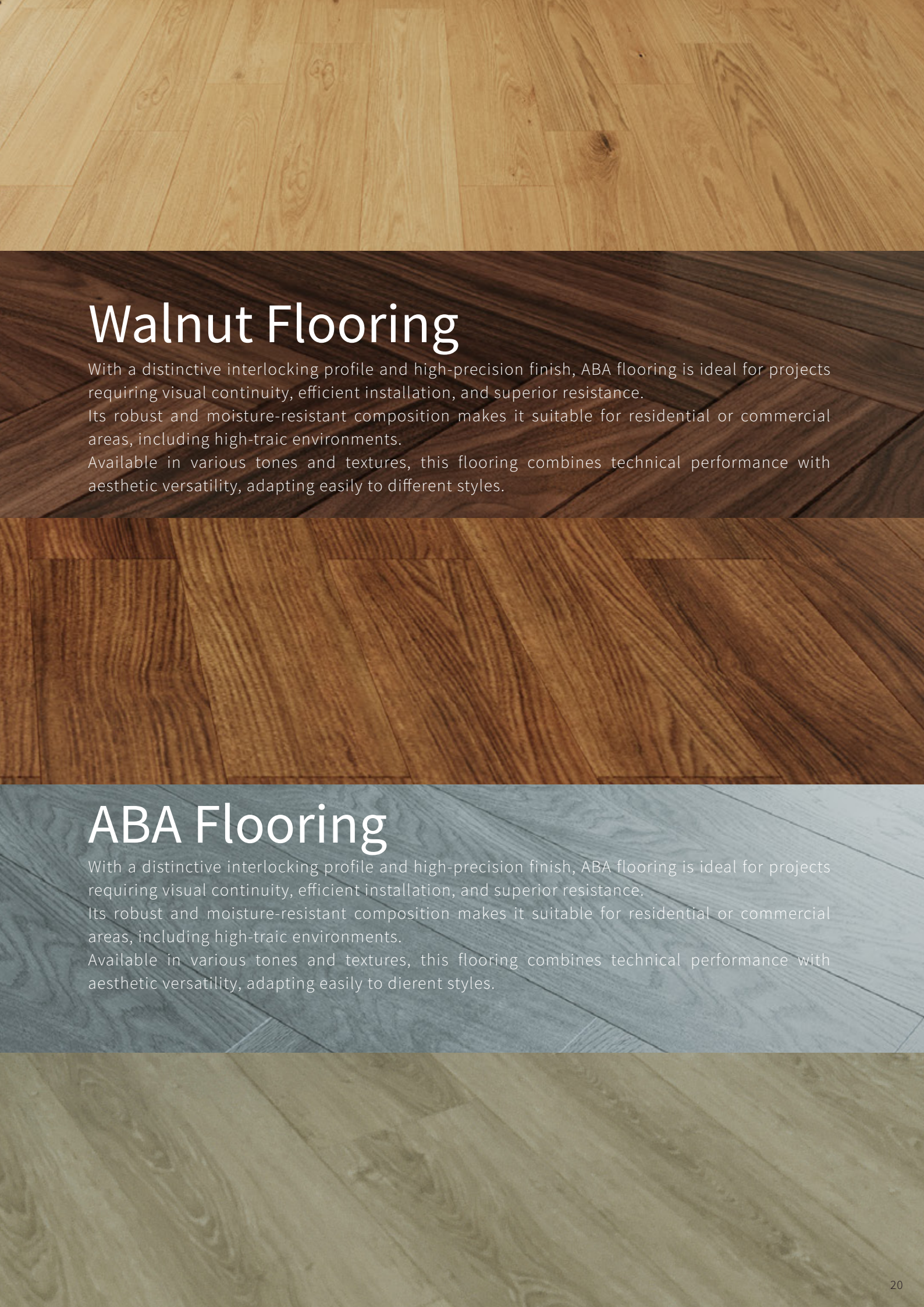
The background of the top half of the page is a close-up photograph of a wooden floor. The top portion shows a light-colored wood with a straight grain, while the bottom portion, where the text is located, shows a darker, rich brown wood with a more pronounced, wavy grain pattern.

Walnut Flooring

With a distinctive interlocking profile and high-precision finish, ABA flooring is ideal for projects requiring visual continuity, efficient installation, and superior resistance.

Its robust and moisture-resistant composition makes it suitable for residential or commercial areas, including high-traffic environments.

Available in various tones and textures, this flooring combines technical performance with aesthetic versatility, adapting easily to different styles.

The background of the middle section is a close-up photograph of a wooden floor with a light blue-grey stain. The wood grain is visible through the stain, showing a mix of straight and wavy patterns.

ABA Flooring

With a distinctive interlocking profile and high-precision finish, ABA flooring is ideal for projects requiring visual continuity, efficient installation, and superior resistance.

Its robust and moisture-resistant composition makes it suitable for residential or commercial areas, including high-traffic environments.

Available in various tones and textures, this flooring combines technical performance with aesthetic versatility, adapting easily to different styles.



Oak Flooring



Product Information

Reference No.: DMSC-PC202401A, DMSC-PC202401B

Dimensions: 1900 × 190 × 15 mm / 2200 × 260 × 15 mm

Top Layer: 3 mm / 4 mm / customizable according to the project requirements

Layers: 3-layer / multi-layer

Locking System: Standard click system

Finish (UV lacquer): Smooth / Brushed

Quantity per box: 6 pcs/pack

Composition



Ref:DMSC-PC202401A

- 1 Top layer
- 2 Structural intermediate layer
- 3 Bottom layer



DMSC-PC202401B

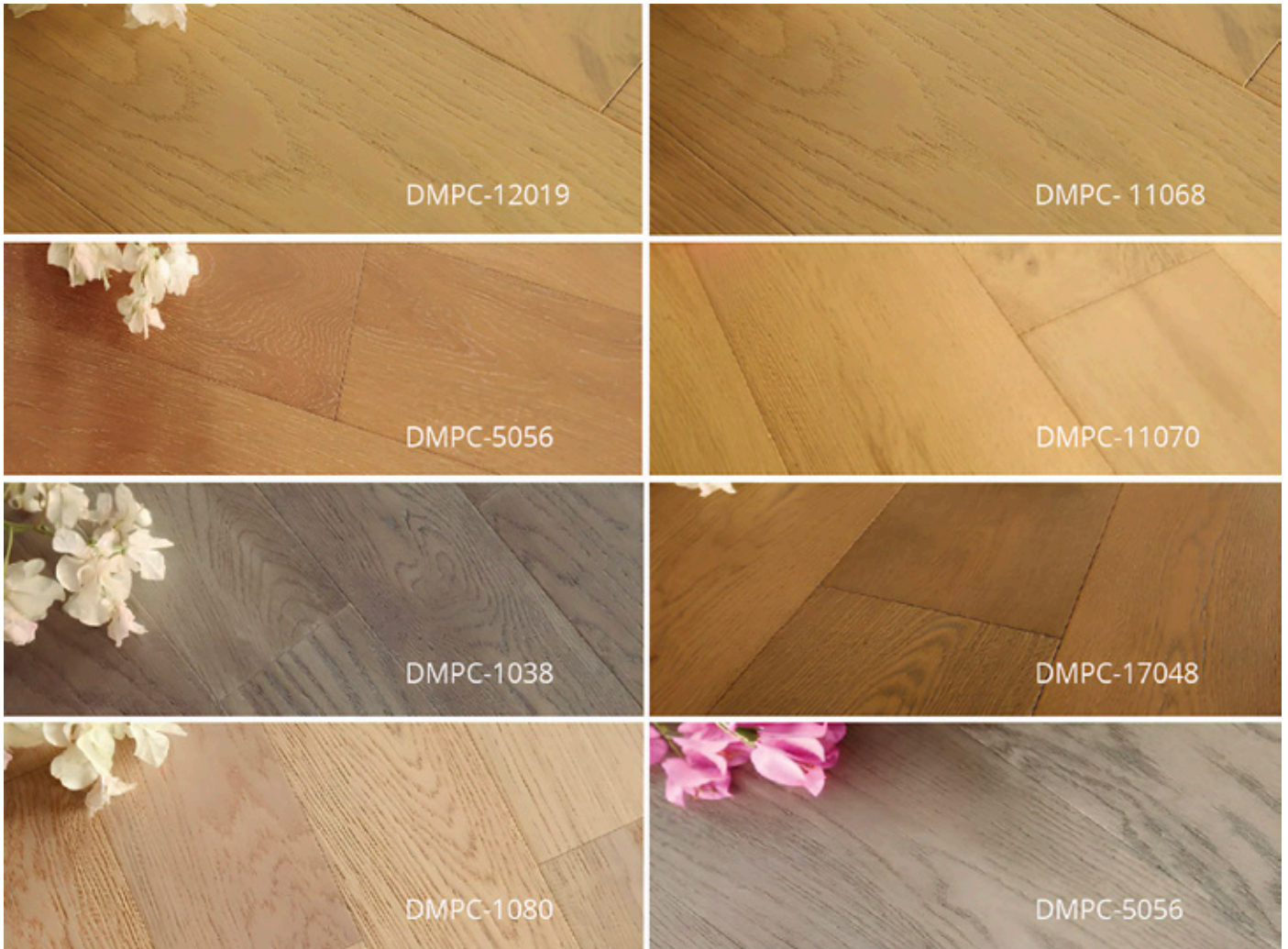
Product Description

Oak flooring offers a balanced combination of strength, versatility, and timeless aesthetics, making it a reliable choice for various design styles. Oak wood, with its rich texture and well-defined natural pattern, creates warm and contemporary environments. Available in smooth or brushed finishes with UV lacquer, it adapts to each client's visual preferences and maintenance requirements. With a practical interlocking system and stable structure, this flooring ensures easy installation, high durability, and seamless integration into residential spaces.



*CE marking indicates that the product complies with European Union safety, health, and environmental standards, allowing it to be legally marketed within the European Economic Area.

Color Options







Walnut Flooring



Product Information

Reference No.: DMSC-PN202403

Dimensions: 600 x 90 x 15 mm / 1900 x 190 x 15 mm

Top Layer: 3 mm / 4 mm / customizable according to the project requirements

Layers: Multi-layer

Locking System: Standard click system

Finish (UV lacquer): Lacquer or natural oil

Color: Natural wood tone

Quantity per box: 6 pcs/pack

Composition



- 1 Top layer
- 2 Structural intermediate layer
- 3 Bottom layer

Product Description

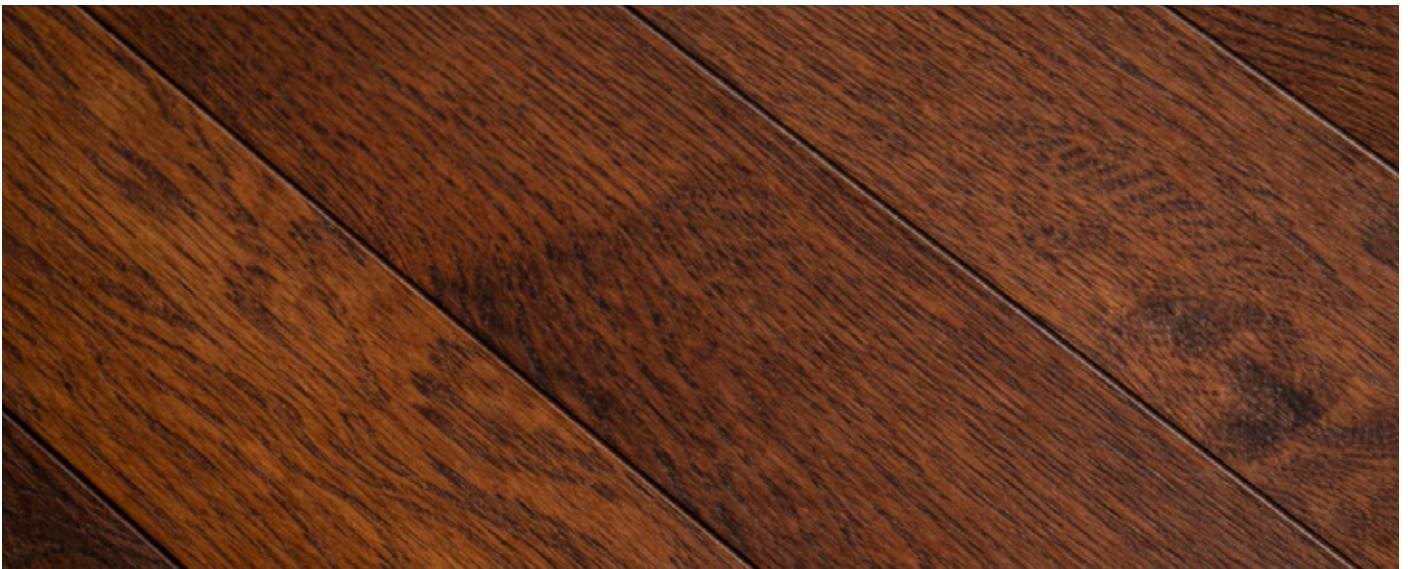
Walnut flooring combines dimensional stability, durability, and a distinctive finish, ideal for environments that value elegance and authenticity.

Its deep tone and natural wood grain add sophistication to any space, while finish options in lacquer or natural oil ensure protection and aesthetic enhancement.

With a simple and efficient interlocking system, this flooring guarantees practical installation and long-lasting performance, adapting to residential or commercial environments requiring superior quality.



Color Options







Teak Flooring



Product Information

Reference No.: DMSC-PT202404

Dimensions: 600 x 90 x 15mm / 190 x 190 x 15mm

Top Layer:: 3 mm / 4 mm / customizable according to project requirements

Layers: Multi-layer

Locking System: Simple

Finish (UV lacquer): Varnish and natural oil

Color: Natural wood color

Quantity per box 6 pcs/pack

Composition



- 1 Top layer
- 2 Structural intermediate layer
- 3 Bottom layer

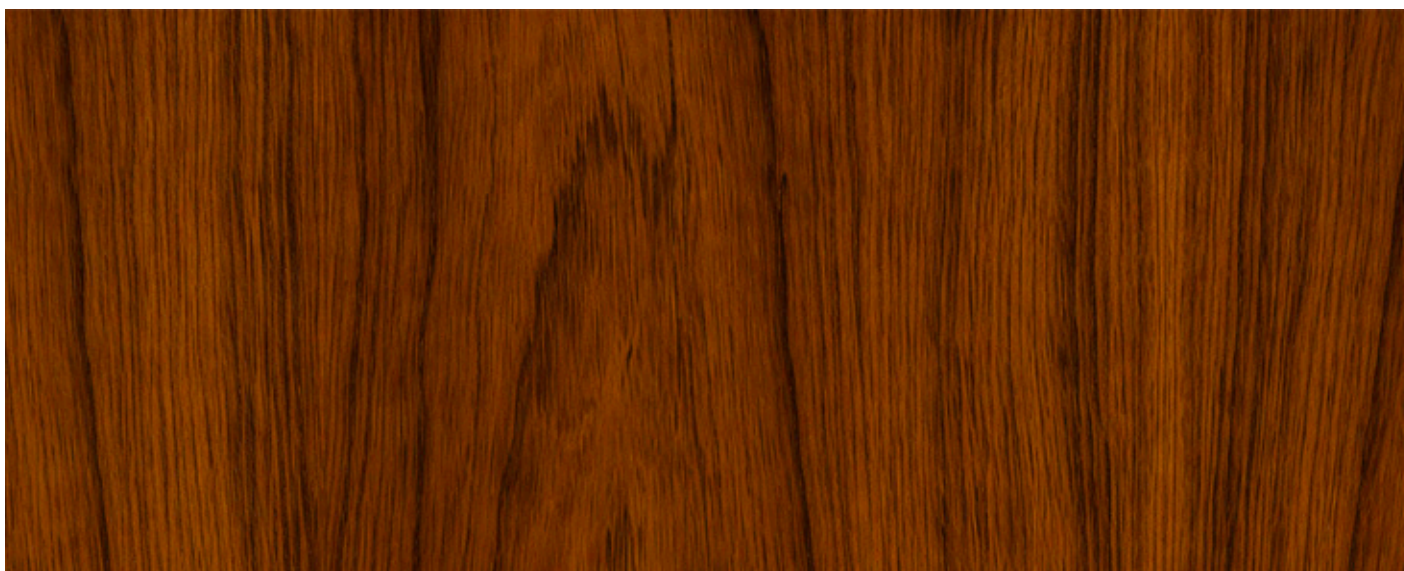
Product Description

This multi-layer teak flooring combines natural elegance with maximum durability, making it ideal for demanding residential and commercial environments. The warm tones and distinctive grain of teak provide visual sophistication and unique character to any space. Available in lacquer or natural oil finishes, it enhances the wood's natural beauty while ensuring long-lasting protection.

The simple locking system allows for quick and efficient installation, resulting in a stable, durable, and aesthetically distinctive flooring solution.



Color Options







ABA
Flooring



Product Information

Reference No.: DMSD-PABA202501

Thickness: 6mm / 8mm / 10mm

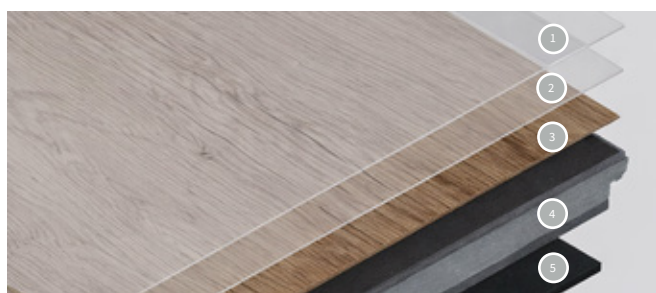
Acoustic Underlay (Optional): 1mm / 2mm

Dimensions: 1200 x 180 mm

Locking System: Click system
(tongue-and-groove)

Standard Colors: Various oak types and
customization options available

Composition



- ① UV layer
- ② Wear layer
- ③ Decorative layer
- ④ Core substrate:
A: SPC | B: Foamed PVC
- ⑤ Acoustic underlay: (Optional)

Product Description

ABA flooring is a next-generation covering developed with a high-performance multi-layer structure that combines comfort, resistance, and dimensional stability.

Thanks to its glue-free click system, scratch-resistant top layer, and integrated acoustic base, this flooring ensures the ideal balance between comfort, durability, and aesthetics, making it suitable for both residential and commercial spaces.



Performance and Safety Indicators

Description	ABA Flooring
Dimensional stability under heat (70°C)	X-direction change: 0.25% Y-direction change: -0.03% Deformation: -0.001
Locking tensile strength	5 kN/m
Wear resistance	T
Color fastness to light	≥ Grade 6
Water absorption	0.10%
Fire resistance rating	Bfl-s1
Slip resistance rating	≥ R10
Caster test	No visible damage
Dirt resistance	No staining
Chemical stain resistance	No staining
Thermal conductivity	—
Thermal resistance	-
Formaldehyde emission	Not detected



Color Options

São Marcos / White Oak GMO124—3	Pizza / Gray Cock GMO124—5	Roma / Oak Coffee GMO124—6	Milão / Oak Grain GMO125—2	Veneza / Oak GMO122—17
				
Turim / Oak GMO122—18	Florença / Oak GMO122—21	Sicilia / Oak GMO122—22		
				
Tivoli / Marble GMS006—6	Toscana / Marble GMS051—1	Sardenha / Marble GMS052—80		
				



*CE marking indicates that the product complies with European Union safety, health, and environmental standards, allowing it to be legally marketed within the European Economic Area.



SPC
Flooring



Product Information

Reference No.: DMSD-PSPC202501

Thickness: 3.5-6mm

Acoustic Underlay (Optional): 1mm / 2mm

Dimensions: 1200 x 180 mm

Locking System: Click system
(tongue-and-groove)

Standard Colors: Various oak types and
customization options available

Composition



- 1 UV layer
- 2 Wear layer
- 3 Decorative layer
- 4 SPC core
- 5 Acoustic underlay: (Optional)

Product Description

SPC flooring is a highly technical rigid-core vinyl solution that combines extreme durability, water resistance, dimensional stability, and natural aesthetics.

Equipped with a quick locking system and integrated acoustic base, this flooring is ideal for residential and commercial environments with heavy foot traffic.



Performance and Safety Indicators

Description	SPC Flooring
Dimensional stability under heat (70°C)	X-direction change: 0.10% Y-direction change: -0.03% Deformation: -0.171
Locking tensile strength	3.7 kN/m
Wear resistance	T
Color fastness to light	≥ Grau 6
Water absorption	0.10%
Fire resistance rating	Bfl-s1
Slip resistance rating	≥ R10
Caster test	No visible damage
Dirt resistance	No staining
Chemical stain resistance	No staining
Thermal conductivity	0,128 W/(m·K)
Thermal resistance	0,039 (m²·K)/W
Formaldehyde emission	Not detected



Color Options





Smart Mirrors

More than a mirror, an integrated technological solution for everyday living.

Featuring anti-fog systems, integrated LED lighting, and adjustable color temperature options, our smart mirrors are versatile solutions for modern bathroom environments.

Beyond their technical performance, their minimalist design and available shapes transform them into decorative elements that stand out for elegance and adaptability. The integration of technology and aesthetics ensures comfort, practicality, and a sophisticated daily experience.





Arched Mirror Tall with LED



Product Information

Reference No.: DMWH-ES202507

Material: PET

Voltage: 220V–240V

Consumption: 2,5W/dm²

Operating Temperature: 10°C–20°C

Certifications: CE, FCC, IP54, RoHS

Dimensions: 45cm x 150cm

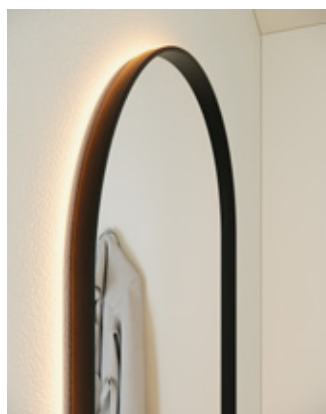
Power: 30W

Luminous Flux: 2772lm

Product Description

The tall arched mirror with LED combines modern design with advanced functionality. The black frame adds a contemporary and sophisticated touch, making it ideal for a variety of interiors.

Manufactured in high-resistance technical PET, it integrates LED technology that provides soft, uniform, glare-free lighting, enhancing the overall visual experience. A smart solution that brings together design, innovation, and everyday comfort.





Arched Mirror
LED – Frameless



Product Information

Reference No.: DMWH-ES202506

Material: PET

Voltage: 220V-240V

Consumption: 2,5W/dm²

Operating Temperature: 10°C-20°C

Certifications: CE, FCC, IP54, RoHS

Dimensions: 45cm x 90cm

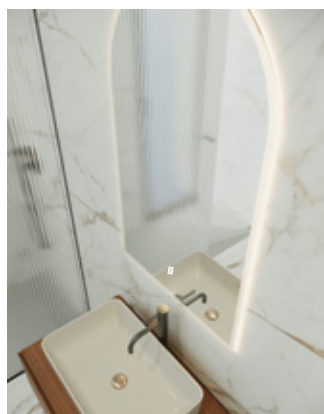
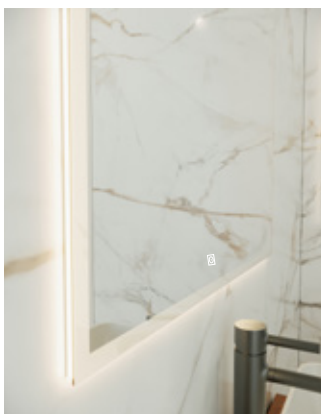
Power: 20W

Luminous Flux: 1908lm

Product Description

The frameless arched LED mirror combines contemporary design with the functionality required for daily use.

With soft lines and an elegant shape, it is ideal for modern bathrooms that value both aesthetics and comfort. Manufactured in high-resistance technical PET, it features diffused LED lighting that provides soft, uniform, glare-free illumination perfect for daily routines.





LED Mirror Rounded Corners



Product Information

Reference No.: DMWH-ES202502

Material: PET

Voltage: 220V-240V

Consumption: 2,5W/dm²

Operating Temperature: 10°C-20°C

Certifications: CE, FCC, IP54, RoHSS

Dimensions: 80cm x 60cm

Power: 20W

Luminous Flux: 1800lm

Product Description

With a subtle design and rounded corners, the LED mirror with rounded edges is the ideal solution for bathrooms that value comfort, functionality, and modern aesthetics. Manufactured in high-resistance technical PET, it ensures durability and performance even in humid environments. Equipped with anti-fog technology, it keeps the surface clear and fog-free at all times. The integrated LED lighting provides soft, uniform, glare-free illumination, ideal for everyday use. This mirror combines advanced technology with a timeless design to elevate the experience in any bathroom space.





LED Mirror Square Corners



Product Information

Reference No.: DMWH-ES202501

Material: PET

Voltage: 220V-240V

Consumption: 2,5W/dm²

Operating Temperature: 10°C-20°C

Certifications: CE, FCC, IP54, RoHSS

Dimensions: 80cm x 60cm

Power: 20W

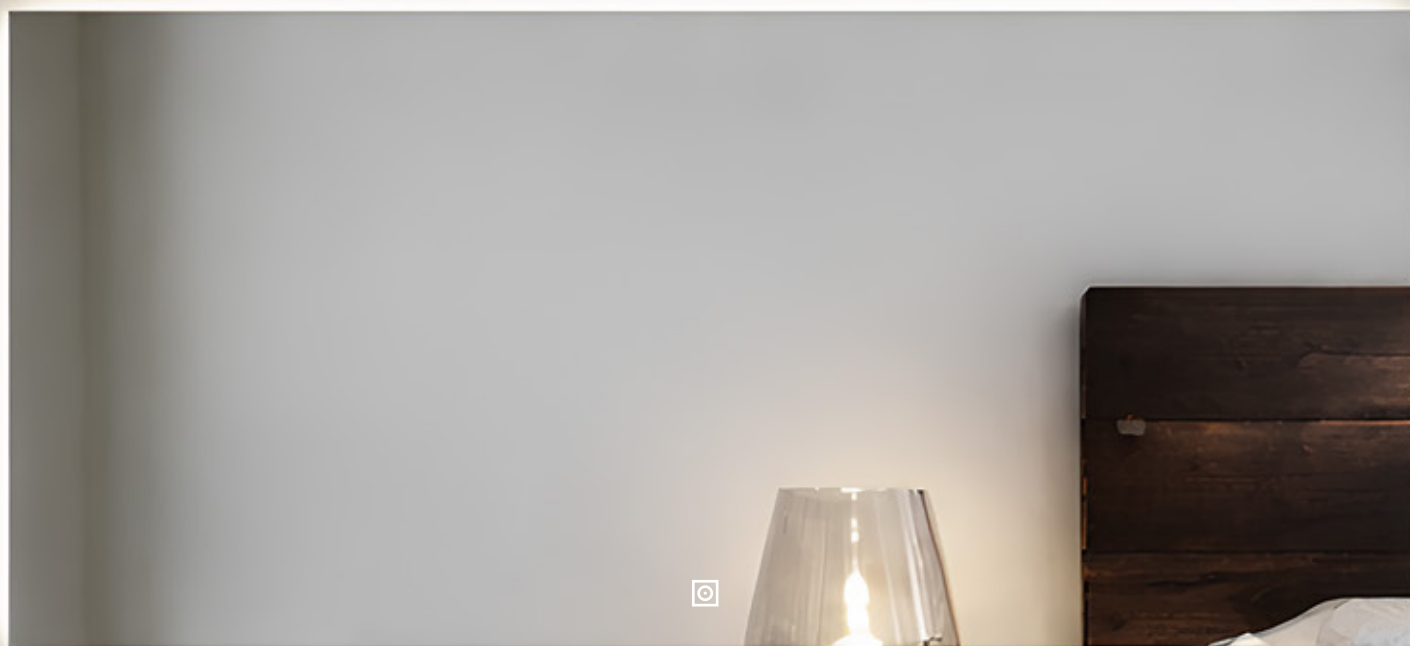
Luminous Flux: 1800lm

Product Description

The LED mirror with square corners stands out for its geometric and contemporary design, ideal for modern and functional bathroom environments. Manufactured in high-resistance technical PET, it ensures robustness and longevity even in high-humidity conditions. Equipped with anti-fog technology, it keeps the surface condensation-free, guaranteeing clear visibility at all times.

The integrated LED lighting distributes light evenly and without glare, creating a visually comfortable and sophisticated atmosphere.





LED Mirror

Square Corners – Frameless



Product Information

Reference No.: DMWH-ES202509

Material: PET

Voltage: 220V-240V

Consumption: 2,5W/dm²

Operating Temperature: 10°C-20°C

Certifications: CE, FCC, IP54, RoHS

Dimensions: 80cm x 60cm

Power: 20W

Luminous Flux: 1800lm

Product Description

The frameless square LED mirror features a clean geometric design, ideal for contemporary bathroom spaces that prioritize minimalism and functionality.

Manufactured in high-resistance technical PET, it offers durability and long-term performance, even in humid environments. Equipped with anti-fog technology, it ensures a consistently clear surface.

The integrated LED lighting provides uniform, glare-free illumination, delivering both visual comfort and refined aesthetics.





Oval Mirror With LED



Product Information

Reference No.: DMWH-ES202508

Material: PET

Voltage: 220V-240V

Consumption: 2,5W/dm²

Operating Temperature: 10°C-20°C

Certifications: CE, FCC, IP54, RoHS

Dimensions: 45cm x 150cm

Power: 30W

Luminous Flux: 2772lm

Product Description

The oval LED mirror combines sophisticated aesthetics with modern functionality, making it ideal for spaces that value attention to detail.

With a full-body format and high-resistance technical PET structure, it adapts seamlessly to demanding and humid environments. The gold frame adds elegance and creates a distinctive focal point.

The LED lighting provides soft, uniform, glare-free illumination, enhancing the overall visual experience. A smart solution that integrates design, innovation, and everyday comfort.





Round Mirror
With Black Frame



Product Information

Reference No.: DMWH-ES202504

Material: PET

Voltage: 220V-240V

Consumption: 2,5W/dm²

Operating Temperature: 10°C-20°C

Certifications: CE, FCC, IP54, RoHS

Dimensions: 60cm x 60cm

Power: 20W

Luminous Flux: 1440lm

Product Description

The round LED mirror with black frame combines elegant design with smart functionality, ideal for contemporary bathrooms.

The circular structure with black finish adds sophistication and modern character to the space. Manufactured in high-resistance technical PET, it ensures durability even in high-humidity conditions.

The integrated anti-fog technology guarantees a clear mirror at all times, while the LED lighting provides soft, continuous, glare-free illumination for optimal visual comfort.





Round LED Mirror
Frameless



Product Information

Reference No.: DMWH-ES202503A | DMWH-ES202503B | DMWH-ES202503C | DMWH-ES202503D

Material: PET

Voltage: 220V-240V

Consumption: 2,5W/dm²

Operating Temperature: 10°C-20°C

Certifications: CE, FCC, IP54, RoHS

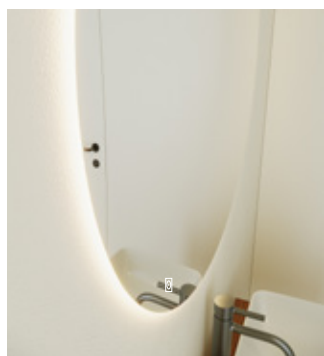
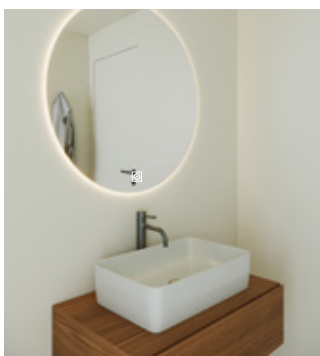
Dimensions: 60cm x 60cm

Power: 20W

Luminous Flux: 1152lm, 1224lm, 1080lm, 1224lm

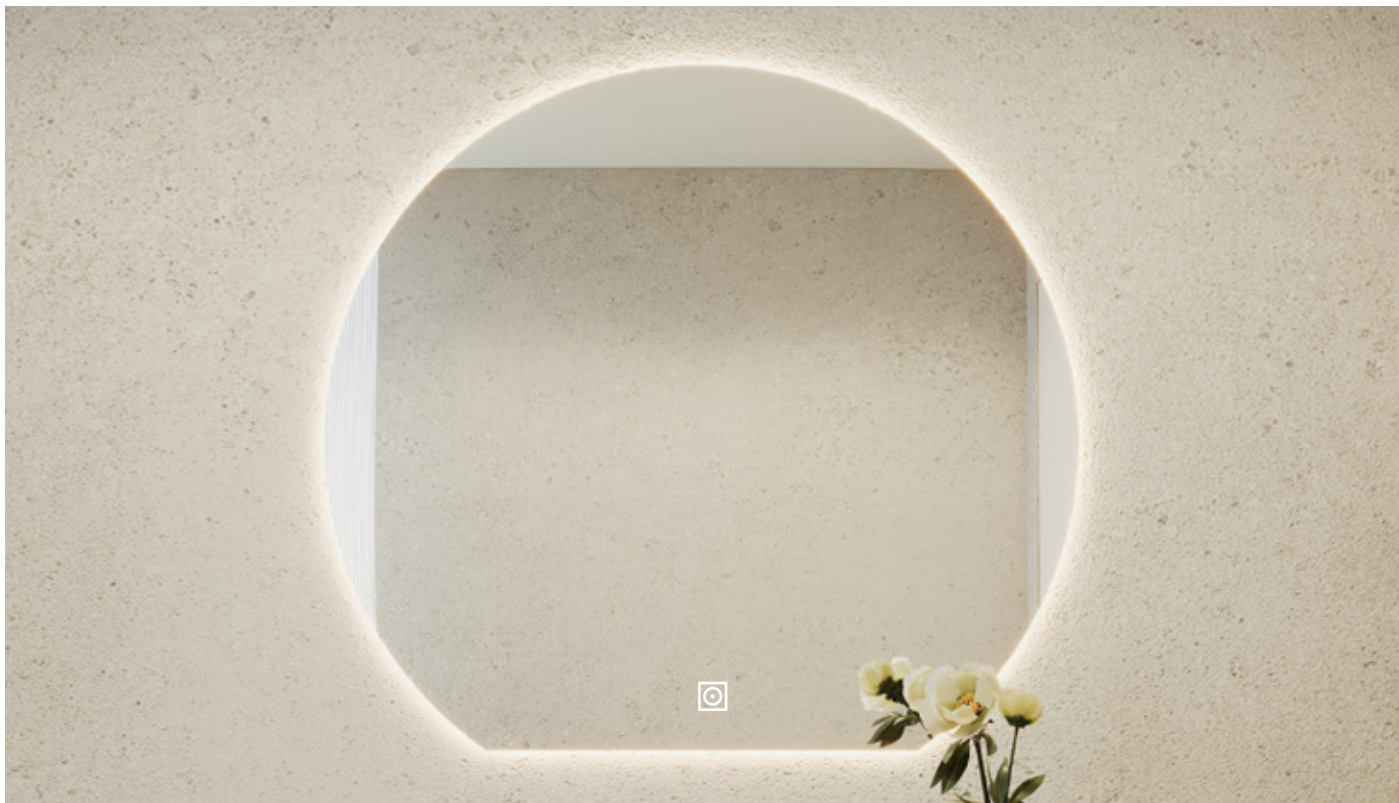
Product Description

The frameless round LED mirror stands out for its minimalist and contemporary design, making it ideal for modern bathrooms and interiors that prioritize clean aesthetics. Manufactured in high-resistance technical PET, it offers robustness and durability even in high-humidity environments. Equipped with integrated anti-fog technology, it ensures a consistently clear and functional surface. The integrated LED lighting emits soft, continuous, glare-free illumination, perfectly suited for daily routines. This solution combines elegance and technology, enhancing the space with a discreet yet essential presence.





Round LED Mirror Frameless



Product Information

Reference No.: DMWH-ES202505

Material: PET

Voltage: 220V-240V

Consumption: 2,5W/dm²

Operating Temperature: 10°C-20°C

Certifications: CE, FCC, IP54, RoHS

Dimensions: 70cm x 60cm

Power: 20W

Luminous Flux: 1800lm

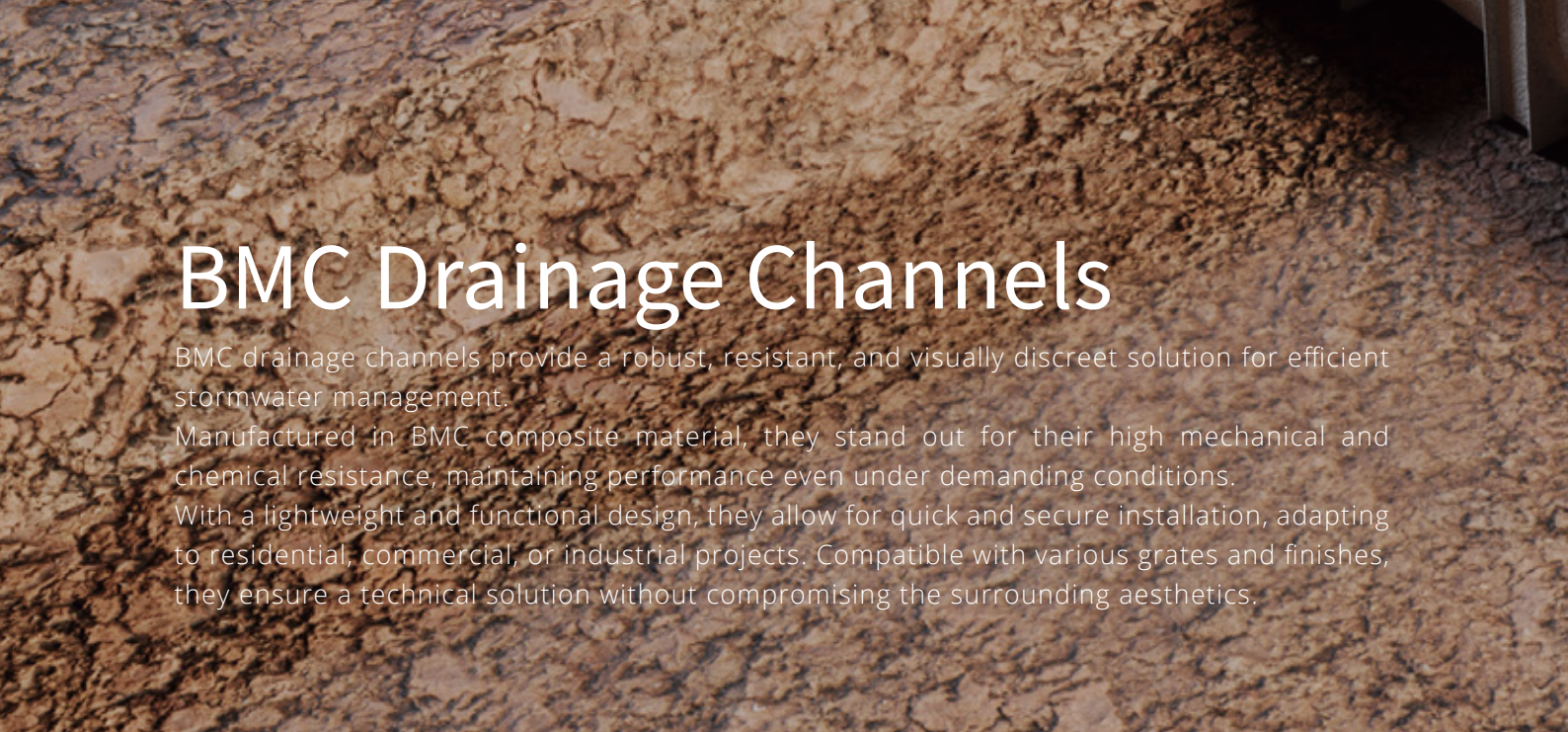
Product Description

The round LED mirror combines elegant design with intelligent functionality, ideal for contemporary bathroom environments.

Its circular structure provides visual balance and sophistication. Manufactured in high-resistance technical PET, it ensures durability and long-term performance in humid conditions.

The integrated anti-fog system keeps the surface free from condensation, while the LED lighting delivers soft, uniform, glare-free illumination, ensuring maximum visual comfort and practicality.



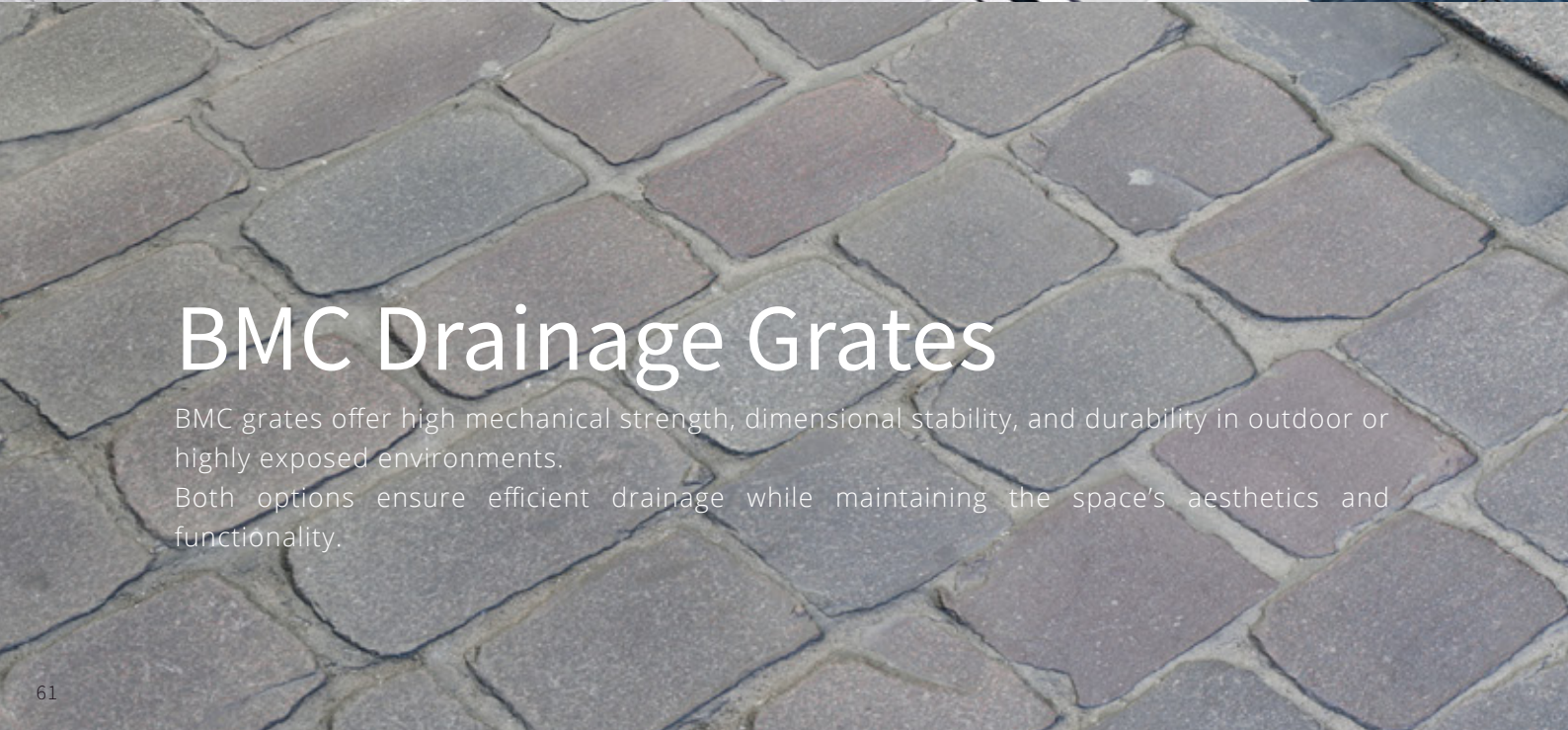


BMC Drainage Channels

BMC drainage channels provide a robust, resistant, and visually discreet solution for efficient stormwater management.

Manufactured in BMC composite material, they stand out for their high mechanical and chemical resistance, maintaining performance even under demanding conditions.

With a lightweight and functional design, they allow for quick and secure installation, adapting to residential, commercial, or industrial projects. Compatible with various grates and finishes, they ensure a technical solution without compromising the surrounding aesthetics.



BMC Drainage Grates

BMC grates offer high mechanical strength, dimensional stability, and durability in outdoor or highly exposed environments.

Both options ensure efficient drainage while maintaining the space's aesthetics and functionality.



Stainless Steel Drainage Grates

Domus Mat drainage grates are available in stainless steel, ensuring solutions tailored to different project requirements.

They offer corrosion resistance, a modern finish, and easy maintenance, making them ideal for interior spaces or technical areas.



BMC Drainage Channels



Product Information

Main Material: Composite resin / BMC

Standard Colors: Natural raw material color

Product Description

Composite resin (BMC) drainage channels provide a resistant, lightweight, and durable technical solution, ideal for stormwater and industrial drainage systems in urban, commercial, and industrial environments. Their “U” profile promotes continuous flow, minimizing the risk of clogging, while the lightweight composite material facilitates handling and installation in projects of various scales. A reliable and efficient solution that combines technical performance with functional design.

Features

Main Material: Composite resin / BMC
Connection Type: Standard

Load Class: B125, C250 (depending on model)
Net Weight: Depending on model

Dimensions

Models	Internal Width (mm)	External Width (mm)	Internal Height (mm)	External Height (mm)
U100 - 100 a U300 - 530	100 - 300	150 - 365	88 - 512	100 - 530
U200 - 200 a U400 - 500	180 - 400	250 - 465	180 - 500	250 - 500

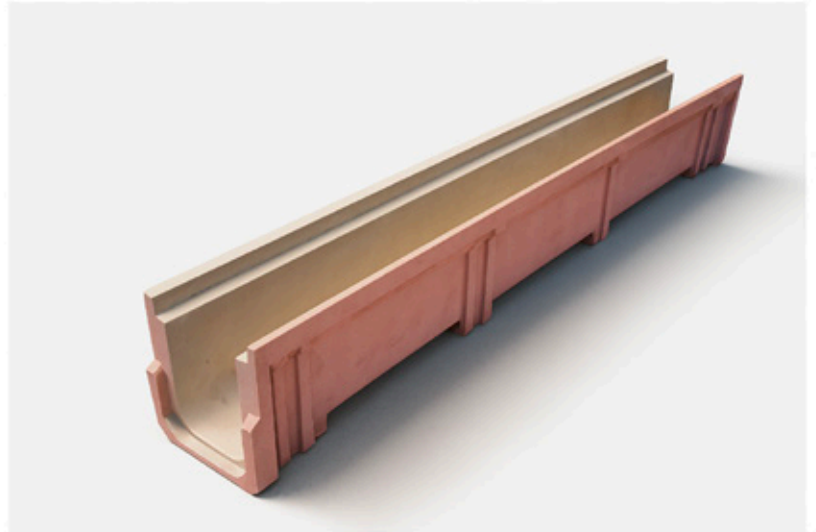


Performance and Safety Indicators

Models	Internal Width (mm)	External Width (mm)	Internal Height (mm)	External Height (mm)
U100-100	100	150	88	100
U100-150			137	150
U100-200			184	200
U100-300			284	300
U150-190	150	195	178	190
U150-250			232	250
U150-300			282	300
U150-350			332	350
U150-400			382	400
U200-190	200	245	177	190
U200-250			232	250
U200-300			282	300
U200-350			332	350
U200-400			382	400
U250-263	250	305	250	263
U250-300			282	300
U250-350			332	350
U250-400			382	400
U250-450			432	450
U300-315	300	365	300	315
U300-380			362	380
U300-430			412	430
U300-480			462	480
U300-530			512	530
U400-500	400	465	470	500
U400-500	400	465	500	500
U200-200	180	250	180	200
U250-250	240	300	230	250
U300-300	280	350	280	300



Drainage Channels



Stainless Steel Drainage Grate



Product Information

Main Material: Stainless Steel AISI 304 or 316

Type of grate: Concealed grates for drainage system

Standard Colors: Natural stainless steel finish

Product Information

Stainless steel drainage grates ensure superior strength, long-lasting durability, and an elegant finish, making them ideal for environments requiring high hygiene standards and resistance to corrosive agents. Developed to deliver excellent technical performance in commercial, industrial, or residential areas, they maintain integrity and aesthetics even under demanding conditions, ensuring functionality and longevity in water drainage systems.

Features

Main Material: Stainless steel

Load Class: B125, C250 (depending on model)

Connection Type: Standard

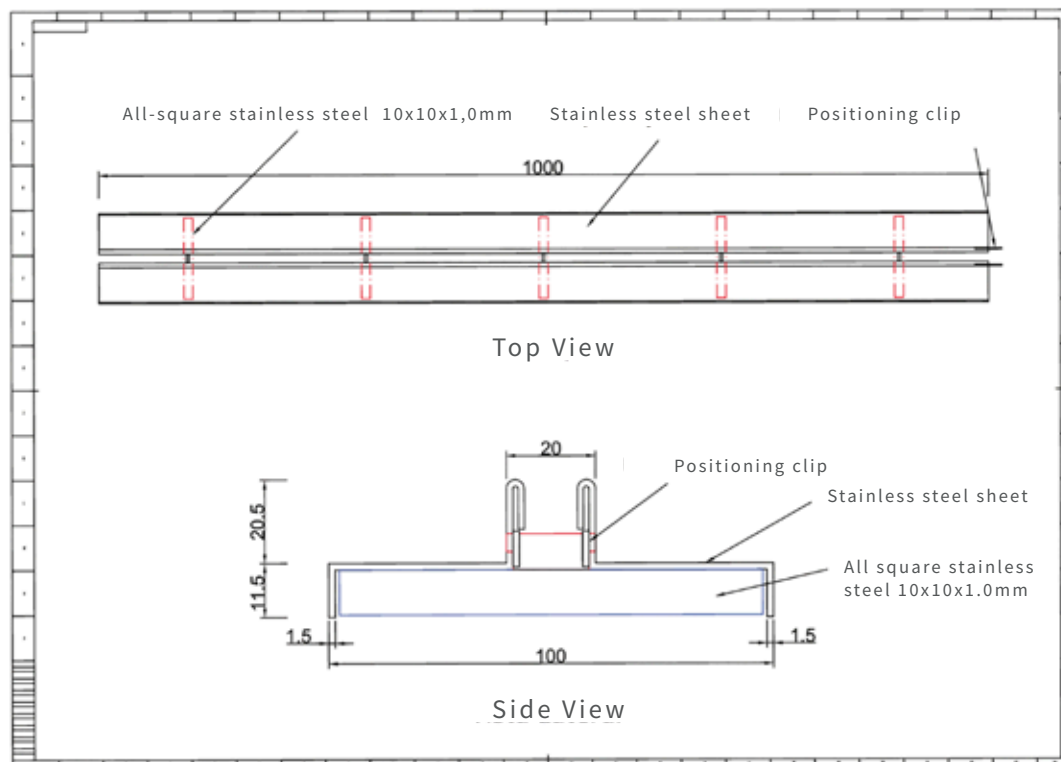
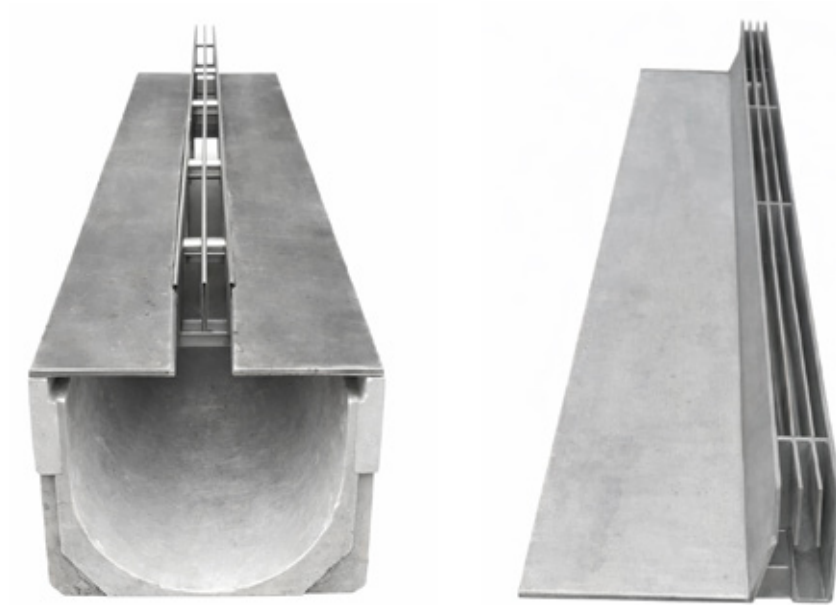
Net Weight: Depending on model

Dimensions

Width (mm)	Length (mm)
100 - 200	500 - 1000



Stainless Steel Drainage Grate







BMC Drainage Grate



Product Information

Main Material: Composite resin / BMC

Type of Grate: Grates for Drainage System

Standard Colors: Natural raw material color

Product Description

Composite resin (BMC) drainage grates represent a modern, lightweight, and resistant solution developed to ensure efficient water flow in urban, industrial, and commercial environments. Manufactured with high-performance composite materials, they combine durability with practical and quick installation. Their resistance to heavy use and demanding conditions makes them a reliable technical choice, maintaining functionality without compromising the surrounding aesthetics.

Features

Main Material: Composite resin / BMC

Load Class: B125, C250 (depending on model)

Connection Type: Standard

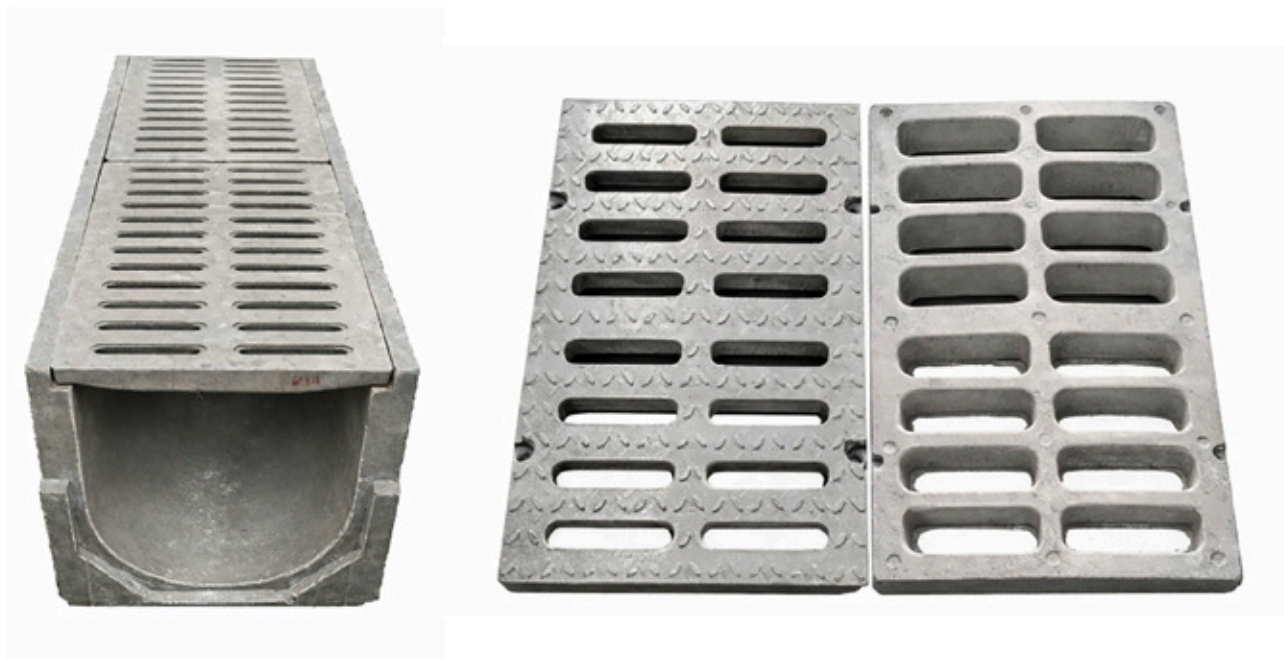
Net Weight: Depending on model

Dimensions

Width (mm)	Length (mm)
100 - 465	500 - 1000



BMC Drainage Grate





Outdoor Lighting

Designed to withstand outdoor conditions without compromising aesthetics, Domus Mat outdoor lighting solutions combine durability, energy efficiency, and contemporary design. Ideal for facades, gardens, pathways, or entrances, they enhance safety while elevating exterior spaces.

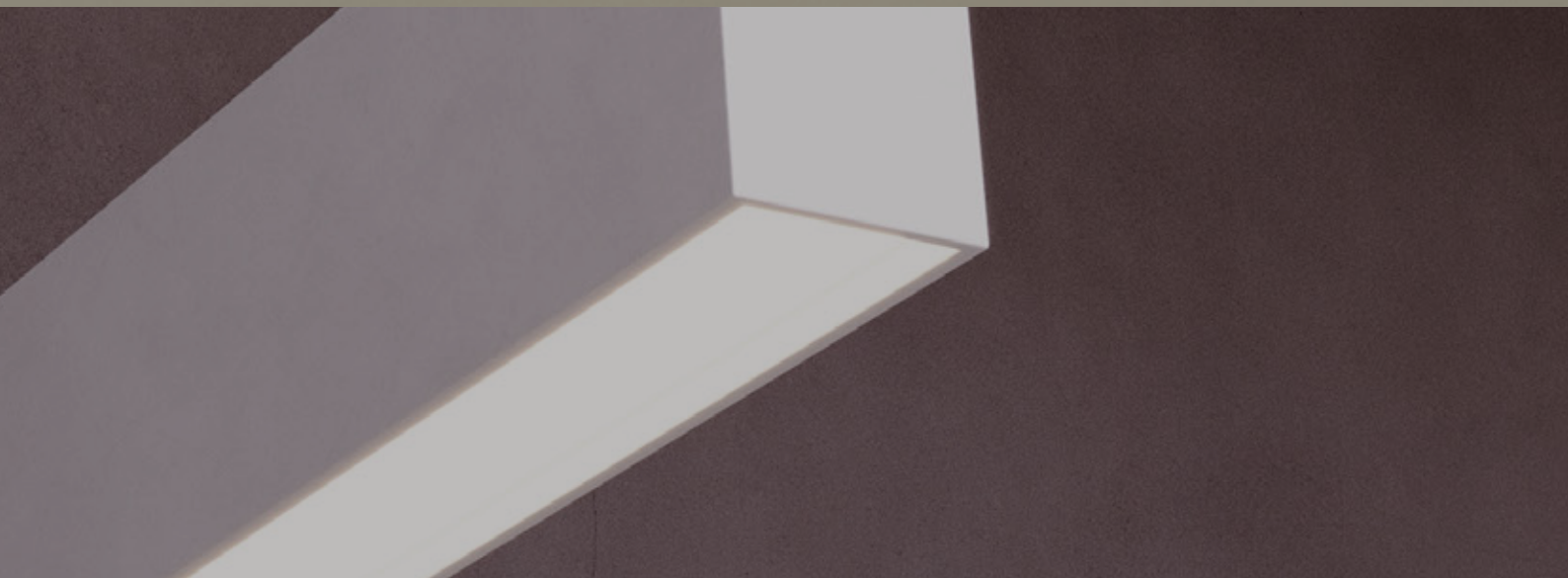
Linear Ceiling Lighting

Discreet or statement-making, Domus Mat linear ceiling lighting solutions are designed to meet the aesthetic and functional demands of any project. Available in recessed, surface-mounted, or suspended models, they offer installation versatility and adaptability across a wide range of residential and commercial environments. The variety of forms, light intensities, and color temperatures allows for the creation of atmospheres that align seamlessly with the architectural style of the space.



Ceiling Lighting

Discreet or statement-making, Domus Mat ceiling lighting solutions are designed to meet the aesthetic and functional demands of any project. Available in recessed, surface-mounted, or suspended models, they offer installation versatility and adaptability to a wide range of residential and commercial environments. The variety of shapes, intensities, and color temperatures makes it possible to create atmospheres that align seamlessly with the architectural style of each space.



Tri-Proof / Vapor-Tight Lighting

Weatherproof luminaires are designed for demanding environments, offering enhanced protection against water, dust, and impact. With high energy efficiency and long service life, they are an ideal solution for technical areas, garages, and industrial facilities. Their robust, sealed construction ensures reliable, continuous performance—even in the most challenging conditions.



Outdoor Lighting
LED Garden Bollard



Product Information

Reference No.: DMSL-OL12W004

CRI: ≥80 Ra

Power: 12W

IP: 65

Rated Voltage: AC220–240V

Material: Aluminum

Color Temperature: 2700K / 3000K / 4000K / 5000K / 6000K

Color Finish: White / Black

Luminous Flux: 240lm

Certifications: CE & RoHS

Beam Angle : 180° Symmetrical medium beam

Product Description

The LED garden bollard is designed to provide soft and functional outdoor lighting. With a discreet vertical design and high resistance to water and dust, it is ideal for pathways, access routes, and landscaped areas. It ensures safety, guidance, and an elegant visual presence in any outdoor setting.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMSL-OL12W004	D180 x H600	12	240lm	AC220-240V	2700K/3000K/4000K/5000K/6000K	≥80 Ra	65	180° Symmetrical medium beam
Finish: White / Black Certifications: CE & RoHS Material: Stainless steel + aluminum + glass + plastic base								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



*The CE marking indicates that the product complies with the European Union's safety, health, and environmental standards, allowing it to be legally sold within the European Economic Area. The RoHS certification ensures that the product does not contain hazardous substances above the legal limits.





Outdoor Lighting Recessed LED Spotlight



Product Information

Reference No.:

DMSL-OL06W001 | DMSL-OL09W002 | DMSL-OL12W003

Power: 6W / 9W / 12W

Rated Voltage: AC220–240V

Color Temperature: 2700K / 3000K / 4000K / 5000K / 6000K

Luminous Flux: 360lm / 540lm / 720lm

Beam Angle: 15° / 27° / 60°

CRI: ≥80 Ra

IP: 65

Material: Stainless steel + aluminum + glass + plastic base

Color Finish: White / Black

Certifications: CE & RoHS

Product Description

The recessed LED spotlight combines technical robustness with discreet aesthetics, ideal for illuminating exterior architectural elements with precision and elegance.

With high resistance to water and dust, it is designed for ground or pathway installation, offering directional and efficient lighting that enhances façades, sculptures, and walkways with minimalist style.

Warranty: 3 years

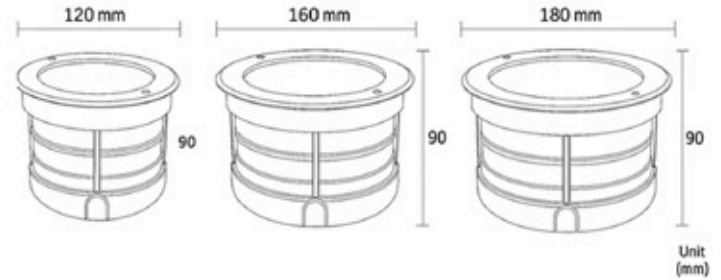
IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet

Data Sheet								
Reference No .	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMSL- OL06W001	D120 x H90mm	6	360lm	AC220-240V	2700K/ 3000K/ 4000K/ 5000K/ 6000K	>80 Ra	65	15° /27° /60°
DMSL-OL09W002	D160 x H90mm	9	540lm					
DMSL-OL12W003	D180 x H95mm	12	720lm					
Finish: White / Black Material: Stainless steel + aluminum + glass + plastic base Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Outdoor Lighting
LED Ground Projector



Informações do Produto

Reference No.:

DMSL-OL03W005 | DMSL-OL07W006 | DMSL-OL12W007

Power: 3W / 7W / 12W

Luminous Flux: 240lm / 560lm / 960lm

Rated Voltage: AC220–240V

Color Temperature: 2700K / 3000K / 4000K / 5000K / 6000K

Beam Angle: 18° / 24° / 36°

CRI: ≥80 Ra

IP: 65

Material: Aluminum

Color Finish: White / Black

Certifications: CE & RoHS

Product Description

The LED ground projector is a resistant and efficient solution for large-area outdoor lighting. With high performance, superior resistance to water and dust, and a robust structure, it is ideal for gardens, facades, parking areas, or technical zones. It provides wide and continuous illumination, ensuring visibility and safety in any outdoor environment.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

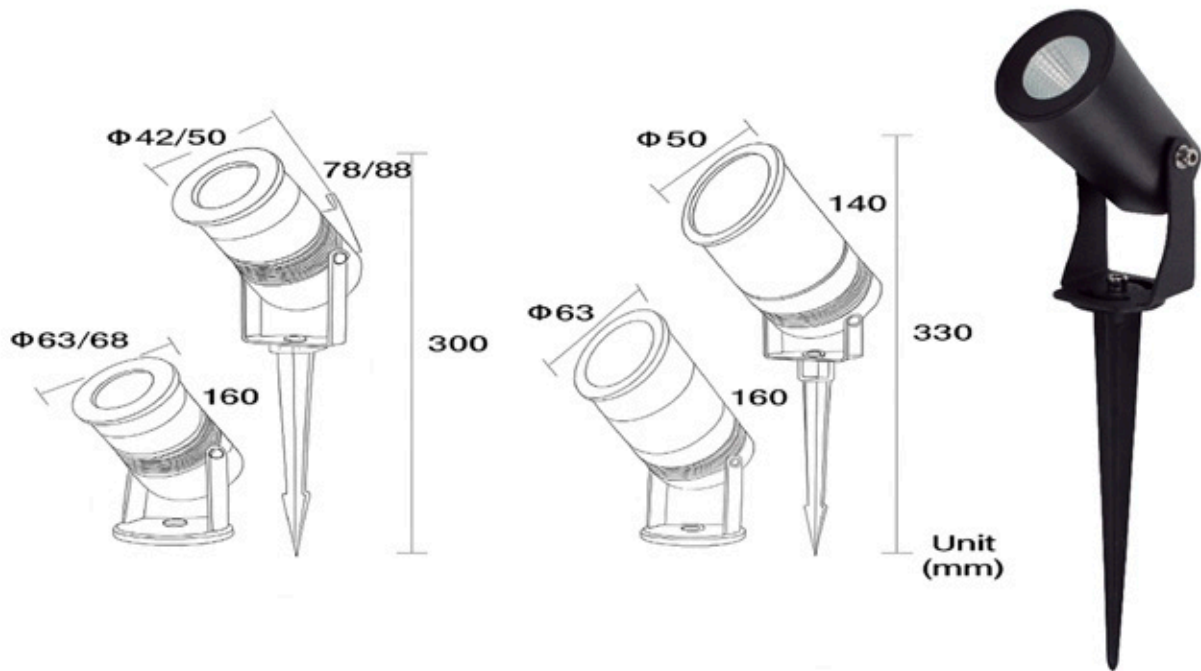
CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



IP65

Technical Drawing



Data Sheet

Data Sheet								
Reference No .	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMSL- OL03W005	D45xL76xH236	3	240lm	A 220-240V	2700K/ 3000K/ 4000K/ 5000K/ 6000K	>80 Ra	65	18° /24° /36
DMSL-OL07W006	D58xL95xH302	7	560lm					
DMSL-OL12W007	D72xL128xH324	12	960lm					
Finish: White / Black Material: Aluminum Certifications: CE & RoHS								

Warranty: 3 years

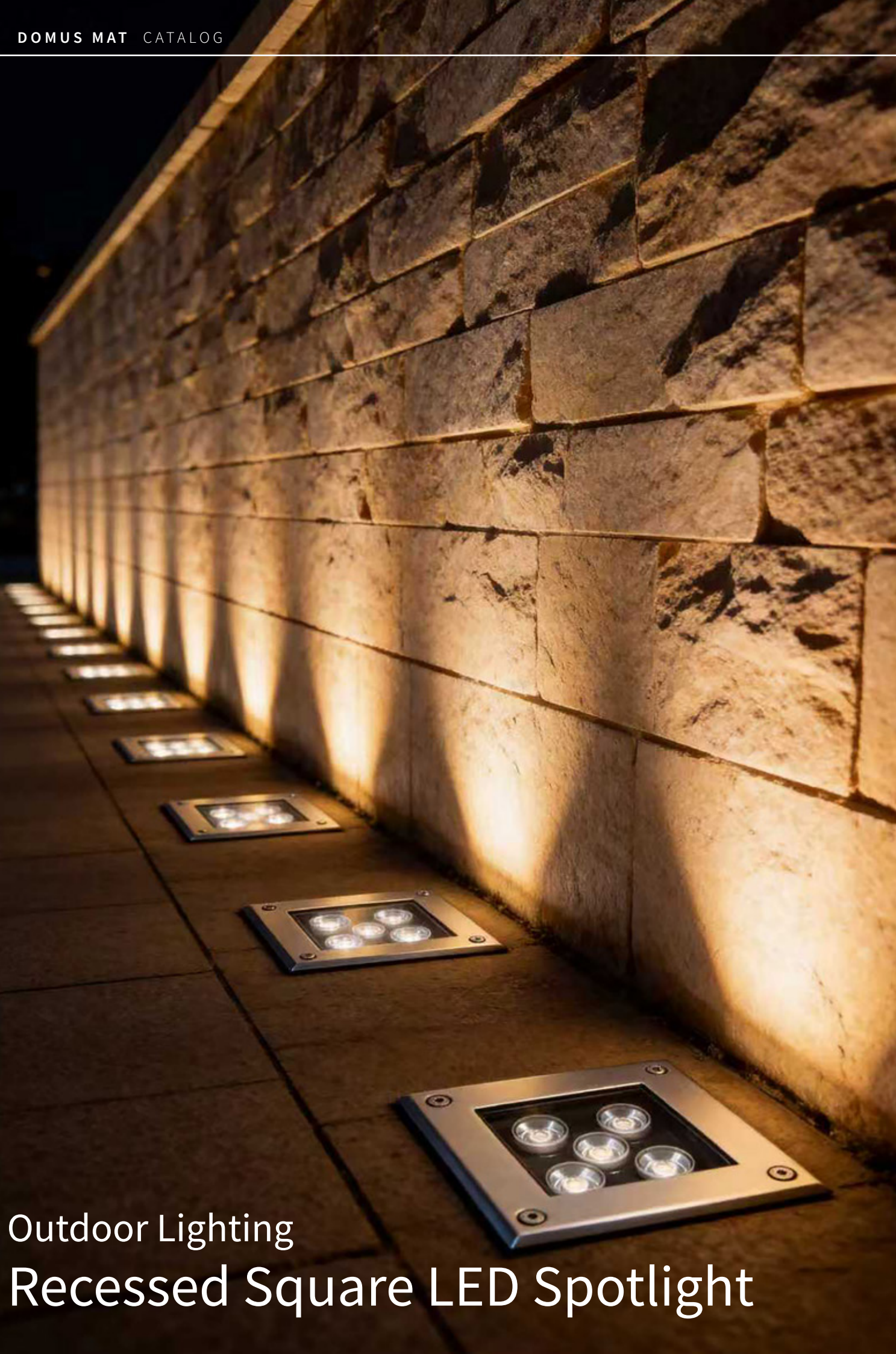
IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Outdoor Lighting Recessed Square LED Spotlight



Product Information

Reference No.:

DMSL-OL03W008 | DMSL-OL06W009 | DMSL-OL09W010

Power: 3W / 6W / 9W

Colors: Black

Certifications: CE & RoHS

Material: Aluminum + stainless steel + glass + plastic

IP: 65

CRI: ≥80Ra

Color Temperature (CCT):

2700K/3000K/4000K/5000K/6000K

Beam Angle:

8°/15°/30°/45°/60°/90°/120°

Rated Voltage: 220-240V

Product Description

The Recessed Square LED Spotlight combines technical robustness with clean, architectural lines. Designed for ground installation, it delivers precise directional lighting while maintaining a discreet aesthetic.

With high resistance to water and dust, it is ideal for enhancing facades, pathways, gardens, and architectural elements with controlled and elegant illumination.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

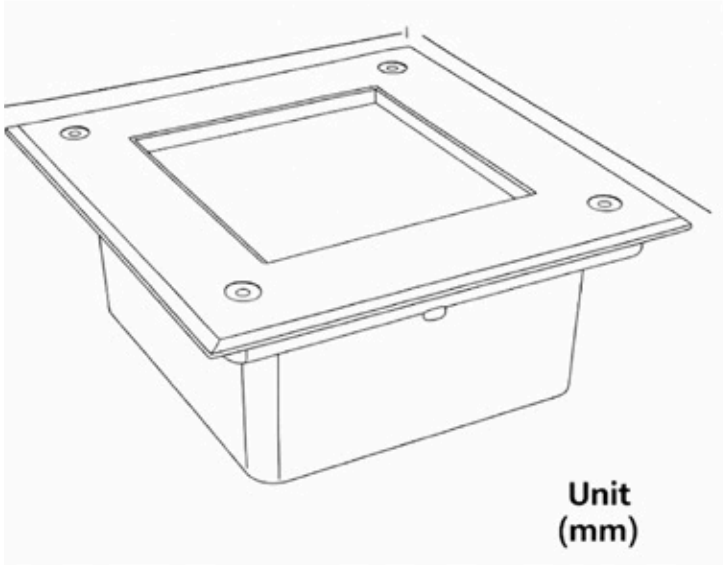
CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



IP65

Technical Drawing



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMSL-OL03W008	100x100x75	3W	240lm	220-240V	2700K/3000K/ 4000K/5000K/ 6000K	≥80 Ra	65	8°/15°/30° /45°/60°/ 90°/120°
DMSL-OL06W009	140x140x80	6W	480lm					
DMSL-OL09W010	160x160x80	9W	720lm					
Finish: White / Black Material: Stainless steel + aluminum + glass + plastic base Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Outdoor Lighting
LED Floodlight with Shield



Product Information

Reference No.:

DMSL-OL07W011 | DMSL-OL10W012 | DMSL-OL15W013

Power: 7W / 10W / 15W

Color Finish: White / Gray / Black

Certifications: CE & RoHS

Material: Aluminum and glass

IP: 65

CRI: ≥80 Ra

Color Temperature (CCT):

2700K/3000K/4000K/5000K/6000K

Beam Angle: ø55: 18°/24°/36°
ø85: 15° / 24° / 38° / 60°

Rated Voltage: 220-240V

Product Description

The LED Floodlight with Shield is a durable and efficient solution for outdoor lighting of large areas. With high performance, strong resistance to water and dust, a robust structure, and an anti-glare shield, it is ideal for gardens, facades, pathways, or technical areas. It provides focused and continuous light, ensuring visibility and safety in any outdoor setting.

Warranty: 3 years

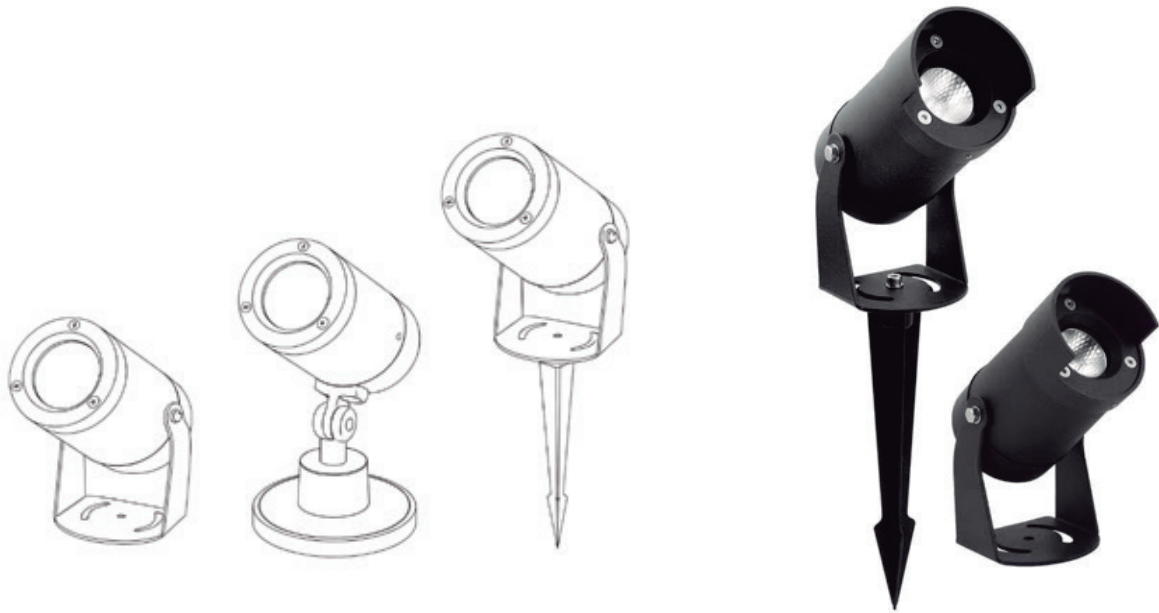
IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet

Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMSL-OL07W011	Ø70 × 102	7W	560lm	220-240V	2700K/3000K/ 4000K/5000K/ 6000K	≥80 Ra	65	Ø55: 18° /24°/36° Ø85: 15°/ 24°/ 38°/ 60°
DMSL-OL10W012	Ø70 × 102	10W	720lm					
DMSL-OL15W013	Ø85 × 120	15W	1200lm					

Finish: White / Gray / Black
 Material: Aluminum and Glass
 Certifications: CE & RoHS
 Adjustable Head: 270°

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Outdoor Lighting
Outdoor Wall LED Spotlight



Product Information

Reference No.:

DMSL-OL12W015 | DMSL-OL16W016

Power: 12W / 16W

Color Finish: Gray/Black

Certifications: CE & RoHS

Material: Aluminum and Glass

IP: 65

CRI: ≥80 Ra

Color Temperature (CCT):

2700K/3000K/4000K/5000K/6000K

Beam Angle:

15° / 24° / 36° / 60°

Rated Voltage: 220-240V

Product Description

The Outdoor Wall LED Spotlight combines technical durability with refined design, making it ideal for illuminating facades and architectural surfaces.

With strong resistance to water and dust, it ensures broad and efficient light distribution while maintaining minimalist elegance.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

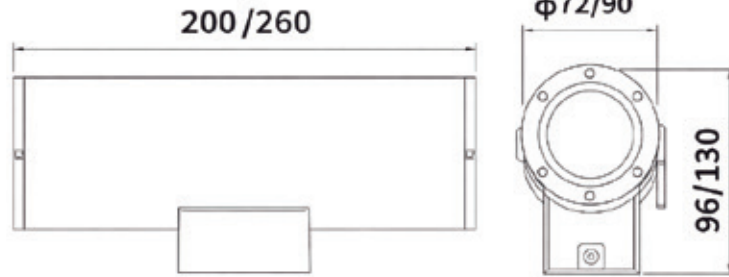
CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



(Double Head)



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMSL-OL12W015	Ø72 × 200 × H96	12W	1920lm	220–240V	2700K/3000K/ 4000K/5000K/ 6000K	≥80 Ra	65	15° / 24° / 36° / 60° /
DMSL-OL16W016	Ø72 × 260 × H130	16W	2560lm					
Finish: Gray / Black Material: Aluminum and Glass Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



*The CE marking indicates that the product complies with the European Union's safety, health, and environmental standards, allowing it to be legally sold within the European Economic Area.
The RoHS certification ensures that the product does not contain hazardous substances above the legal limits.





Outdoor Lighting
Square LED Projector



Product Description

Reference No.: DMSL-OL15W014

Power: 11W

Color Finish: Gray

Certifications: CE & RoHS

Material: Aluminum and glass

IP: 65

CRI: ≥80 Ra

Color Temperature (CCT):

2700K/3000K/4000K/5000K/6000K

Beam Angle:

15° / 30° / 45° / 60° / 90°

Product Description

The Square LED Projector is a high-performance solution for large outdoor areas. With a robust aluminum structure and excellent resistance to environmental conditions, it ensures consistent and efficient lighting. Ideal for facades, gardens, walkways, and technical zones.

Warranty: 3 years

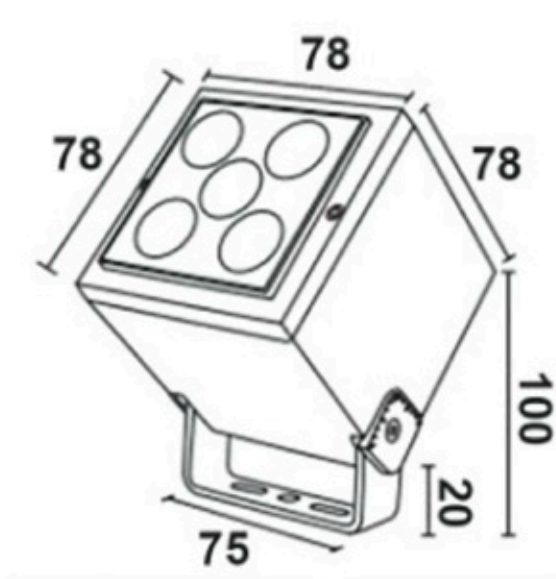
IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Unit
(mm)



Data Sheet

Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMSL-OL15W014	78x78x310	11W	770lm	220-240V	2700K/3000K/ 4000K/5000K/ 6000K	≥80 Ra	65	15° / 30° / 45° / 60° / 90°
Finish: Gray Material: Aluminum and Glass Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Linear Ceiling Lighting
LED Linear Bar 40W / 50W



Product Information

Reference No.: DMRS-LL40W001 | DMRS-LL50W002

Color Finish: White / Black

Power: 40W, 50W

Material: Aluminum / PC

Light Output: 5400lm / 6750lm

Certifications: CE & RoHS

Rated Voltage: 220-240V

Color Temperature (CCT): 3000K / 4000K / 6000K

Beam Distribution: Up 100° / Down 80° / Down 100°

CRI: 80 Ra

IP: 20

Product Description

The 40W/50W LED Linear Bar combines efficiency and flexibility in a modern linear design, ideal for projects requiring continuous and uniform illumination in commercial or shared environments. Available in two power options, it adapts to different spatial requirements while delivering consistent light distribution and high energy performance.

Warranty: 3 years

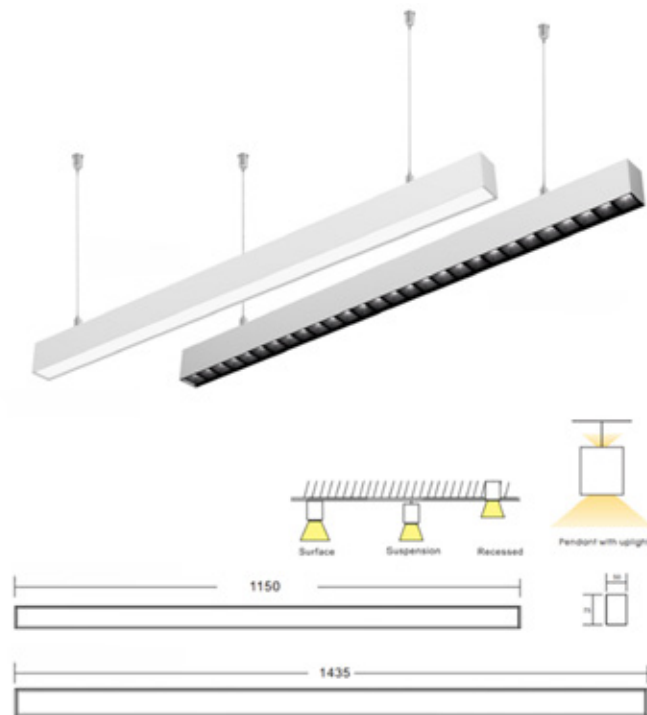
IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMRS-LL40W001	1150×50×75	40W	5400lm	220–240V	3000K / 4000K / 6000K	80 Ra	IP20	Up: 100°
DMRS-LL50W002	1435x50x75	50W	6750lm					Down: 80°–100°
Finish: White / Black Material: Aluminum / PC Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Linear Ceiling Lighting
LED Linear Bar 45W



Product Information

Reference No.: DMRS-LL45W003

IP: 20

Power: 45W

Color Finish: White / Black / Champagne

Light Output: 3400lm

Material: Aluminum / PC

Rated Voltage: 220–240V

Certifications: CE & RoHS

Color Temperature (CCT): 3000K / 4000K / 6000K

Optional Feature: Motion Sensor

Beam Angle: 10° / 24° / 36° / 48° / 10×35°

CRI: 80 Ra

Product Description

The 45W LED Linear Bar represents the perfect fusion of energy efficiency, automation technology, and functional design.

Equipped with an optional motion sensor, it is ideal for projects seeking energy savings, security, and smart lighting solutions in commercial spaces or common residential areas.

Warranty: 3 years

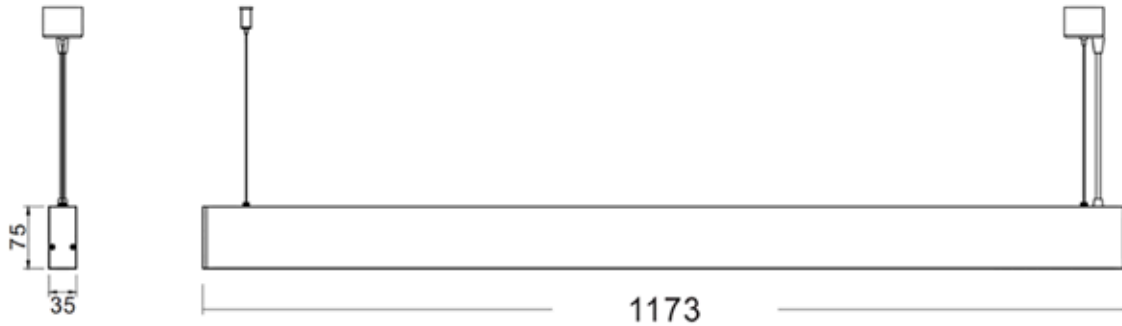
IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet

Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMRS-LL45W003	1173x35x75	45	3400lm	220-240V	3000k/4000K /50000k	≥80 Ra	20	10°/24°/ 36°/ 48°/10*35°
Finish: White / Black Material: Aluminum / PC Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Ceiling Lighting
Recessed LED Downlight
10W / 15W / 20W



Product Information

Reference No.: DMRS-CL10W001
DMRS-CL15W002 | DMRS-CL20W003

Power: 10W / 15W / 20W

Rated Voltage: 220–24V

Color Temperature (CCT): 3000K / 4000K / 5000K

Beam Angle: 110°

CRI: 80 Ra / 90 Ra / 97 Ra

IP: 20

Material: Aluminum + PC

Color Finish: White / Black (other colors upon request)

Light Output: 1050lm / 1575lm / 2100lm

Product Description

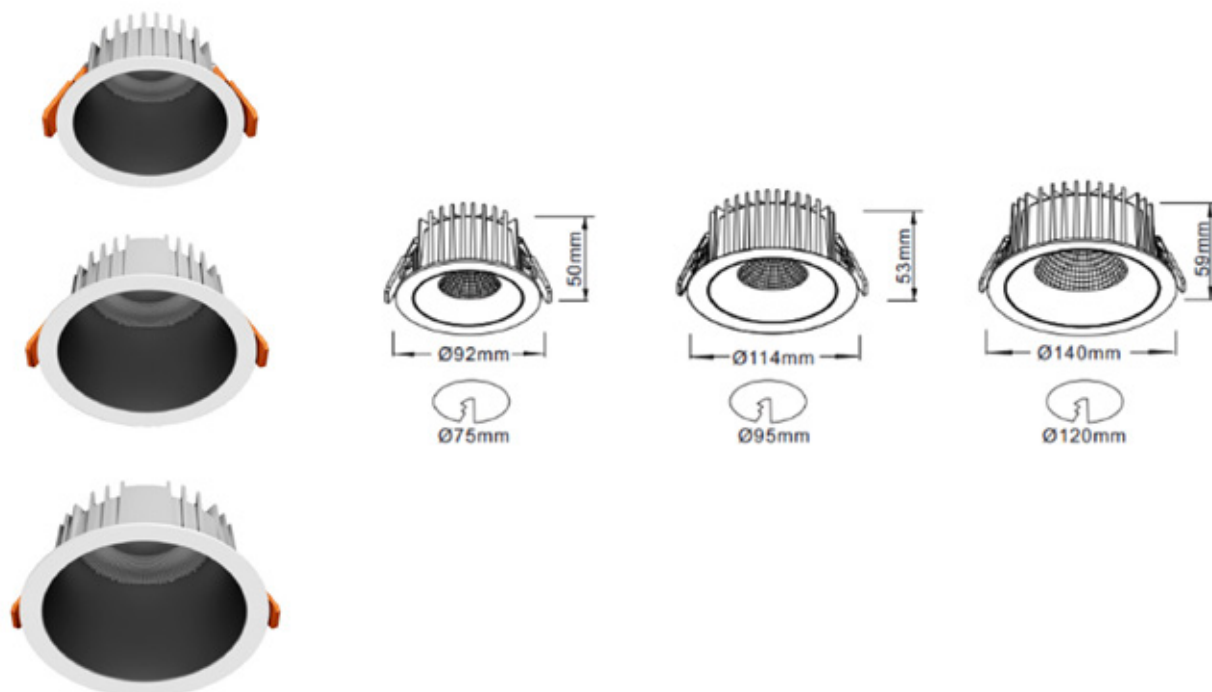
With a modern design and advanced LED technology, this recessed downlight ensures uniform, energy-efficient, and high-performance illumination. It adapts to various lighting requirements with reliability and refined aesthetics, making it suitable for both residential and commercial interiors.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.
CRI: Indicates how accurately a light renders colors.
CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMRS-CL10W001	Ø92mmx50mm Ø75mm	10	1050lm	220-240V	3000K/ 4000K/ 5000K	80 Ra 90 Ra/97 Ra	20	110°
DMRS-CL15W002	Ø114mmx53mm Ø95mm	15	1575lm					
DMRS-CL20W003	Ø140mmx59mm Ø120mm	20	2100lm					
Finish: White / Black Material: Aluminum / PC Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

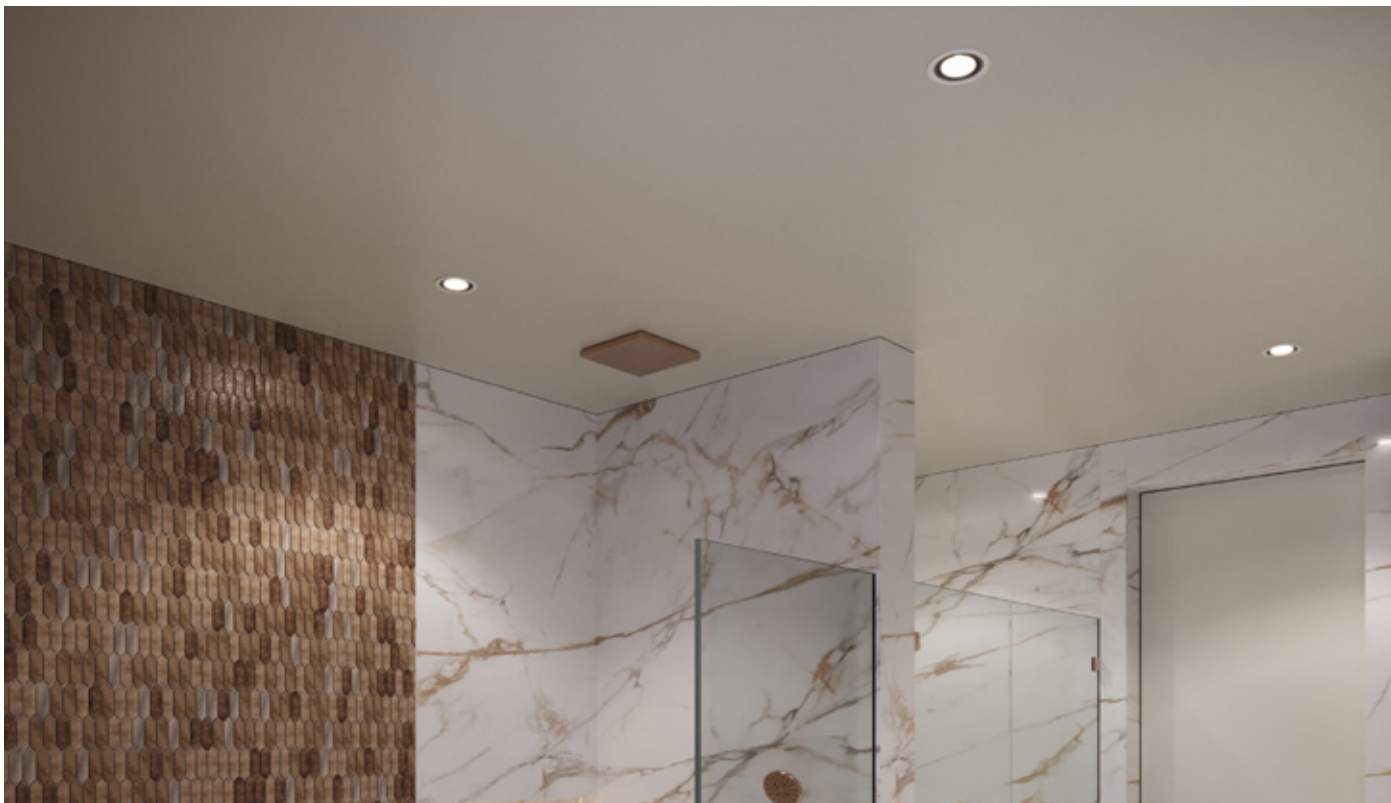
CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Ceiling Lighting
Wide LED Downlight
10W / 20W / 28W



Product Information

Reference No.: DMRS-CL10W007B |
DMRS-CL20W008B | DMRS-CL28W009B

Power: 10W / 20W / 28W

Color Finish: White / Black

Certifications: CE & RoHS

Material: Aluminum / PC

IP: 44

CRI: ≥ 90 Ra

Color Temperature (CCT): 3000K–5000K

Beam Angle: 20° / 40°

Rated Voltage: 180–265V AC / 50–60Hz

Product Description

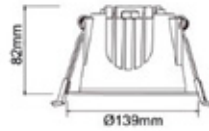
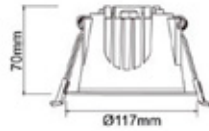
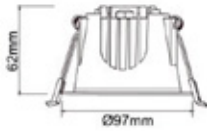
Featuring modern design and advanced technology, the Wide LED Downlight provides homogeneous and soft illumination across larger areas, eliminating harsh glare and shadows. An elegant, efficient, and versatile solution suitable for residential or light commercial environments.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.
CRI: Indicates how accurately a light renders colors.
CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMRS-CL10W007B	Ø97mmx62mm Ø75mm	10	900lm	180- 265V AC 50-60Hz	3000K-5000K	≥90 Ra	44	20°/40°
DMRS-CL20W008B	Ø117mmx70mm Ø95mm	20	1600lm					
DMRS-CL28W009B	Ø139mmx82mm Ø115mm	28	2400lm					
Finish: White / Black Material: Aluminum / PC Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



*The CE marking indicates that the product complies with the European Union's safety, health, and environmental standards, allowing it to be legally sold within the European Economic Area.
The RoHS certification ensures that the product does not contain hazardous substances above the legal limits.





Ceiling Lighting
Recessed LED Downlight
15W / 20W / 30W



Product Information

Reference No.: DMRS-CL15W004
DMRS-CL20W005 | DMRS-CL30W006

Power: 15W / 20W / 30W

Light Output: 150lm / 2000lm / 3000lm

Rated Voltage: 220-240V

Color Temperature (CCT): 3000K / 4000K / 6000K

Beam Angle: COB 55° / SMD 100°

CRI: ≥ 90 Ra

IP: 44

Finish: White / Black (other colors upon request)

Material: Aluminum / PC

Certifications: CE e RoHS

Product Description

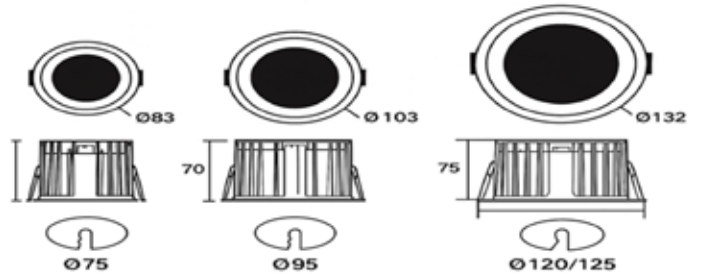
This recessed LED downlight combines modern design with advanced lighting technology, delivering soft, uniform illumination while minimizing glare and unwanted shadows. Ideal for creating welcoming residential interiors or calm commercial environments, it offers high performance, energy efficiency, and minimalist aesthetics.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.
CRI: Indicates how accurately a light renders colors.
CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMRS-CL15W004	Ø83mmx65mm Ø75mm	15	1500lm	220 - 240V	3000K/ 4000K/ 6000K	≥90 Ra	44	COB 55° SMD100°
DMRS-CL20W005	Ø103mmx70mm Ø95mm	20	2000lm					
DMRS-CL30W006	Ø132mmx75mm Ø120/125mm	30	3000lm					
Finish: White / Black Material: Aluminum / PC Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).

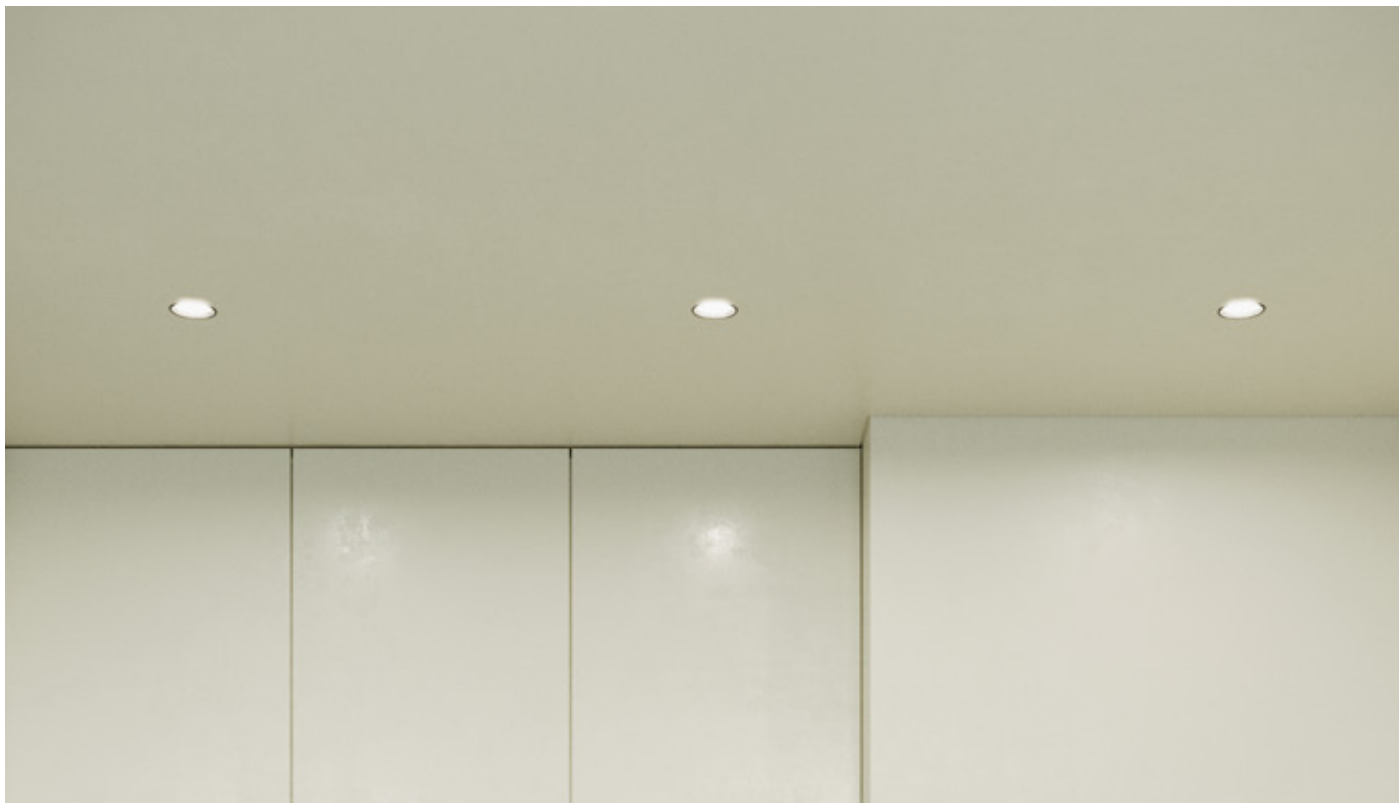


*The CE marking indicates that the product complies with the European Union's safety, health, and environmental standards, allowing it to be legally sold within the European Economic Area.
The RoHS certification ensures that the product does not contain hazardous substances above the legal limits.





Ceiling Lighting
Narrow LED Downlight
10W / 20W / 28W



Product Information

Reference No.: DMRS-CL10W007A |
DMRS-CL20W008A | DMRS-CL28W009A

IP: 44

Power: 10W / 20W / 28W

CRI: ≥ 90 Ra

Color Finish: White / Black

Color Temperature (CCT): 3000K–5000K

Certifications: CE & RoHS

Beam Angle: 20° / 40°

Material: Aluminum / PC

Rated Voltage: 180–265V AC / 50–60Hz

Product Description

The Narrow LED Downlight distributes light evenly while reducing glare and shadow formation. Its compact and refined design makes it ideal for highlighting smaller spaces with elegance, maintaining low energy consumption and long-term durability.

Warranty: 3 years

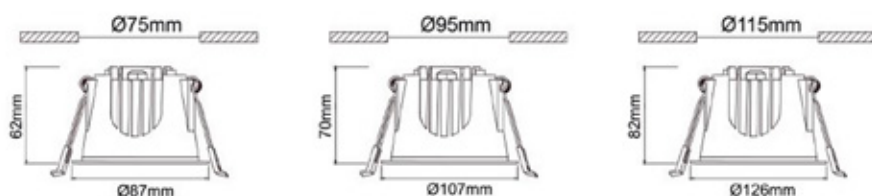
IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMRS-CL10W007A	Ø87mmx62mm Ø75mm	10	900lm	180-265V AC 50-60Hz	3000K-5000K	≥ 90 Ra	44	20°/40°
DMRS-CL20W008A	Ø107mmx70mm Ø95mm	20	1600lm					
DMRS-CL28W009A	Ø126mmx82mm Ø115mm	28	2400lm					
Finish: White / Black Material: Aluminum / PC Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

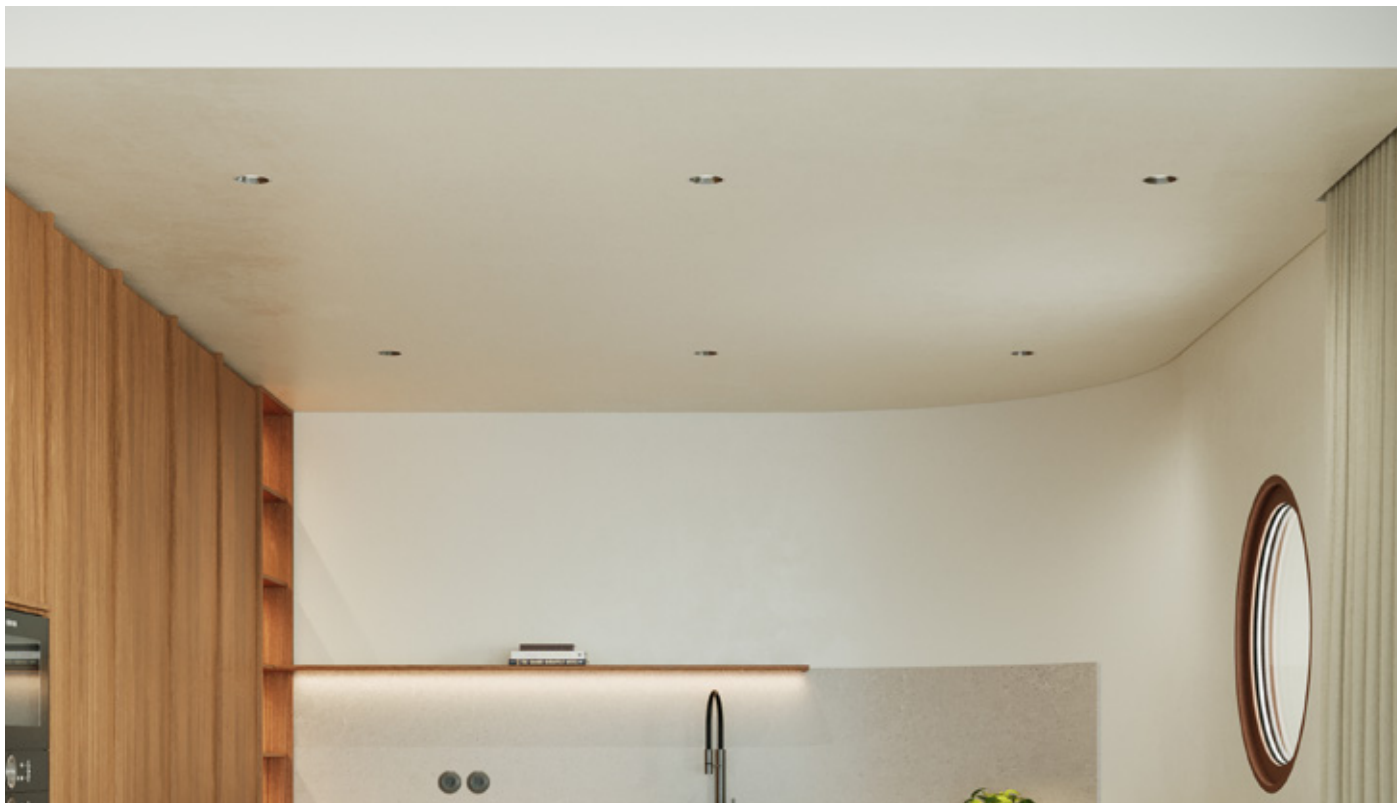
CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Ceiling Lighting
Trimless Recessed LED 12W



Informações do Produto

Reference No.: DMSL-CL12W016A |
DMSL-CL12W016B

Power: 12W

Light Output: 840lm

Rated Voltage: AC220–240V

Color Temperature (CCT): 2700K / 3000K / 4000K / 6000K

Beam Angle: 20° / 40° / 60°

CRI: >90 Ra

IP: 65

Color Finish: White / Black (other colors upon request)

Material: Aluminum + glass / Aluminum

Certifications: CE & RoHS

Product Description

The trimless recessed LED fixture is designed for seamless architectural integration. With high moisture resistance and an ultra-thin trim profile, it is ideal for humid areas and demanding environments. It ensures discreet installation, uniform lighting, and low energy consumption.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

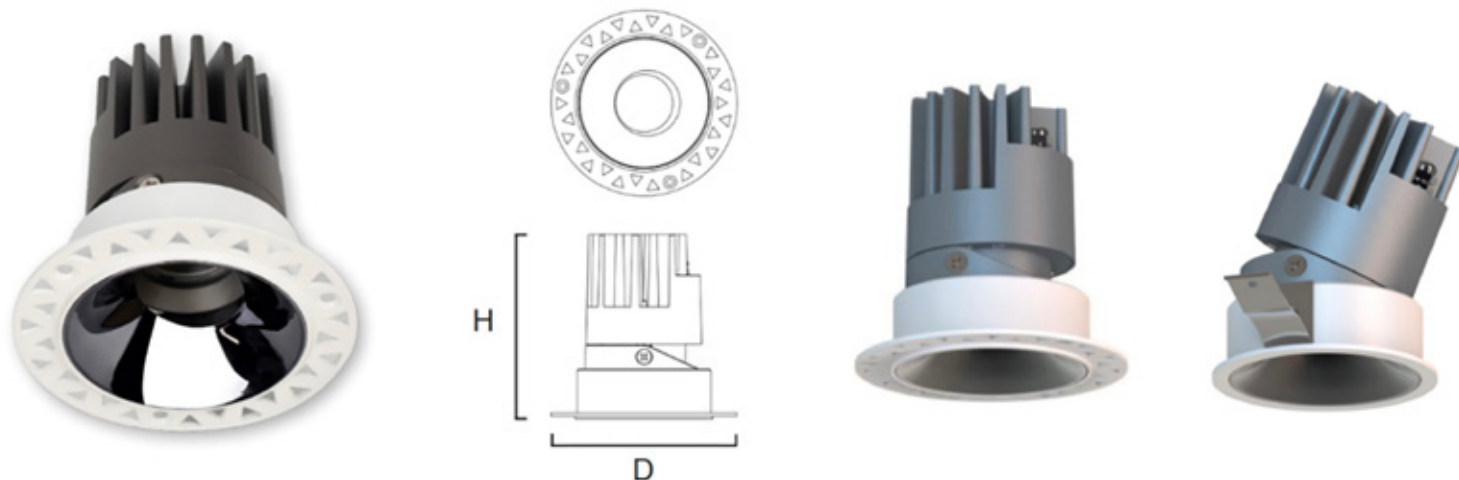
CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



IP65

Technical Drawing



Data Sheet

Data Sheet								
Reference N°	Dimensions (mm)	Potência (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMSL-CL12W016A	D100xH100mm Cutout: D75mm	12	840lm	220-240V	2700K/3000K/ 4000K/6000K	>90 Ra	65	20°/ 40°/ 60°
DMSL-CL12W016B	D100xH100mm Cutout: D75mm	12	840lm					
Finish White / Black Material: Aluminum + Glass Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).







Ceiling Lighting
Recessed LED 10W / 14W / 20W



Product Information

Reference No.: DMSL-CL10W013
DMSL-CL14W014 | DMSL-CL20W015

Power: 10W / 14W / 20W

Light Output: 700lm / 980lm / 1400lm

Rated Voltage: AC220–240V

Color Temperature (CCT): 2700K / 3000K / 4000K / 6000K

Beam Angle: 20° / 40° / 60°

CRI: >90 Ra

IP: 65

Color Finish: White / Black (other colors upon request)

Material: Aluminum

Certifications: CE & RoHS

Product Description

With a modern and minimalist design, this recessed LED ceiling fixture offers high water resistance and uniform, efficient illumination. Ideal for residential and commercial environments requiring durability, style, and energy efficiency.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.
CRI: Indicates how accurately a light renders colors.
CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



*The CE marking indicates that the product complies with the European Union's safety, health, and environmental standards, allowing it to be legally sold within the European Economic Area. The RoHS certification ensures that the product does not contain hazardous substances above the legal limits.

Technical Drawing



Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMSL-CL10W013	D88xH62mm Cutout: D75mm	10	700lm	220-240V	2700K/ 3000K/ 4000K/ 6000K	>90 Ra	65	20°/ 40°/ 60°
DMSL-CL14W014	D110xH74 mm Cutout: D95mm	14	980lm					
DMSL-CL20W015	D142xH86 mm Cutout: D125mm	20	1440lm					
Finish: White / Black Material: Aluminum Certifications: CE & RoHS								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



*The CE marking indicates that the product complies with the European Union's safety, health, and environmental standards, allowing it to be legally sold within the European Economic Area.
The RoHS certification ensures that the product does not contain hazardous substances above the legal limits.



Tri-Proof Vapor-Tight Lighting
LED High Bay Linear Bar



Product Information

Reference No.: DMJR-TP120W001 |
DMJR-TP150W002 | DMJR-TP200W003 | DMJR-TP300W004

Power: 120W / 150W / 200W / 300W

Rated Voltage: 120–277V

Color Temperature (CCT): 3000K / 4000K / 5000

Light Efficiency: 130–135lm/W

Beam Angle: 120°

CRI: 83 Ra

IP: 65

Color Finish: White

Material: Aluminum

Certifications: CE / RoHS / ETL / FCC

Product Description

Engineered for environments requiring superior robustness and high performance, the LED High Bay Linear Bar combines water, dust, and impact resistance with high-efficiency illumination. Ideal for warehouses, factories, workshops, covered parking areas, humid industrial spaces, and other demanding environments.

Warranty: 3 years

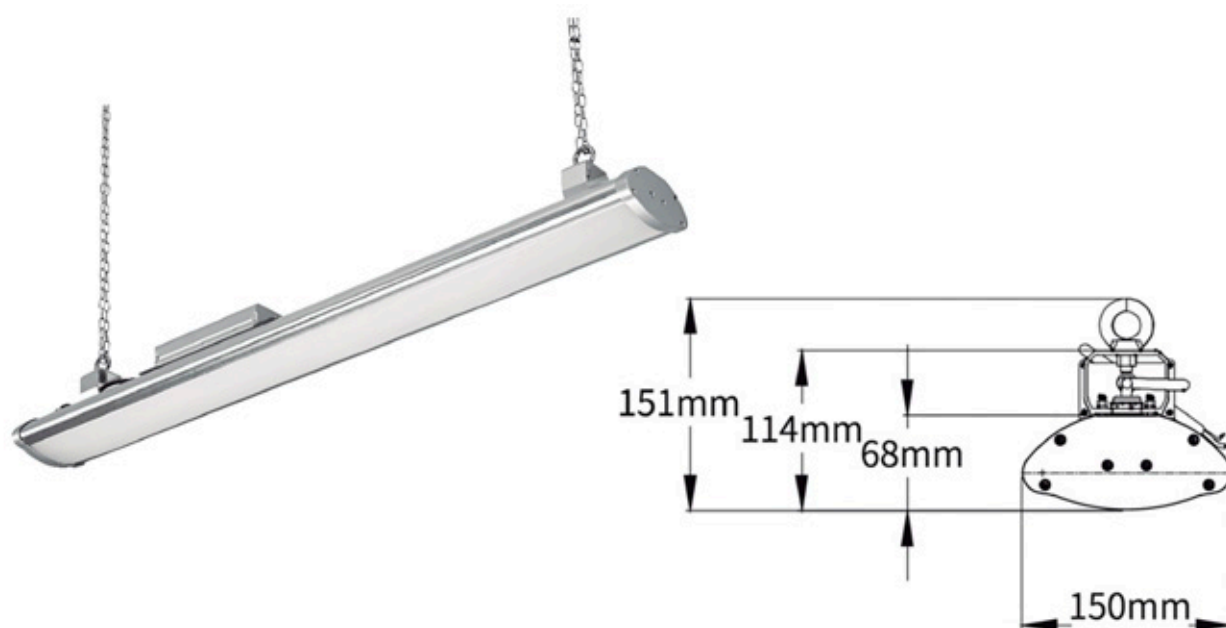
IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMJR- TP120W001	600x150x67	120	3000K/4000K/5000K	120-277V	130-135lm/W	83 Ra	65	120°
DMJR- TP150W002	900x150x67	150						
DMJR- TP200W003	1200x150x67	200						
DMJR- TP300W004	1500x150x67	300						
Finish: White Material: Aluminum Certifications: CE, RoHS, ETL, FCC								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).





Tri-Proof Vapor-Tight Lighting
LED Tri-Proof Linear Bar



Product Information

Reference No.: DMJR-TP20W008
DMJR-TP40W009 | DMJR-TP60W010 |
DMJR-TP80W011

Power: 20W / 40W / 60W / 80W

Rated Voltage: 220–240V

Color Temperature (CCT): 3000K / 4000K / 5000K

Light Efficiency: 130–135lm/W

Beam Angle: 120°

CRI: 83 Ra

IP: 66

Color Finish: White

Material: PC + Anti-UV material

Certifications: CE / RoHS / ETL / FCC

Product Description

The LED Tri-Proof Linear Bar is a robust and efficient lighting solution designed for demanding environments.

With a sealed structure that protects against water, dust, and impact, it delivers high-performance illumination while maintaining energy efficiency. Ideal for industrial facilities, commercial spaces, parking garages, and covered outdoor areas.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

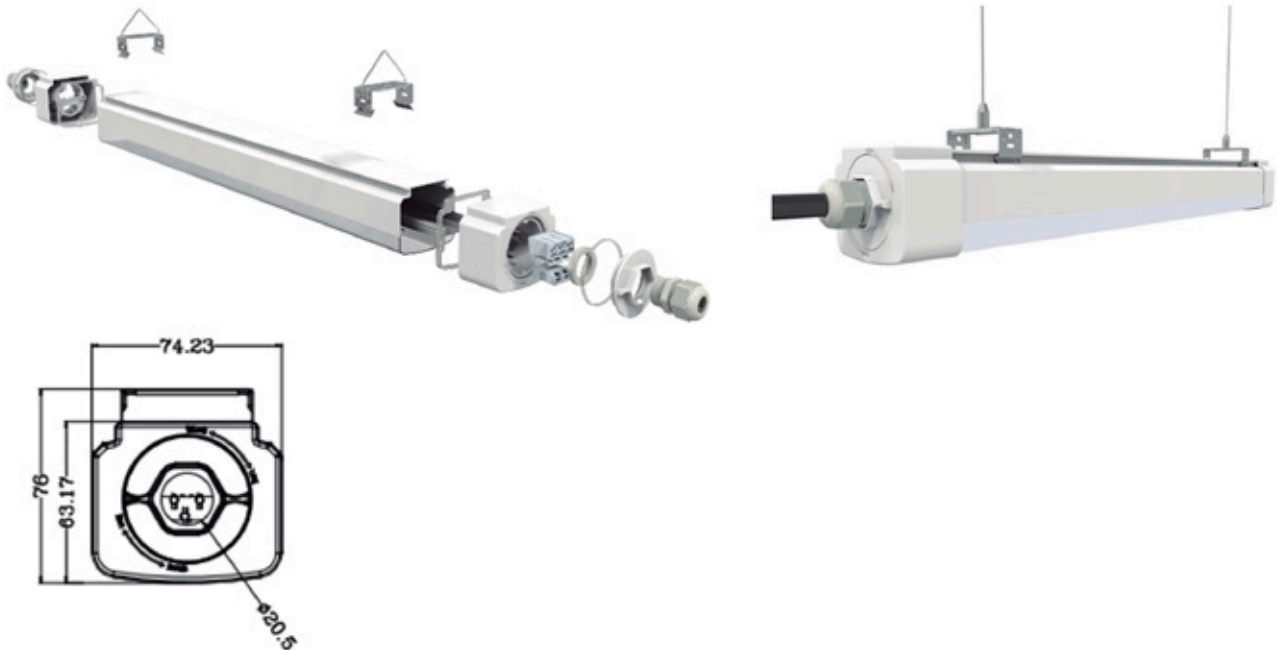
CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



*The CE marking indicates that the product complies with the European Union's safety, health, and environmental standards, allowing it to be legally sold within the European Economic Area.
The RoHS certification ensures that the product does not contain hazardous substances above the legal limits.

Technical Drawing



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminous Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMJR-TP20W008	600x75x63	20	3000K/4000K/5000K	220 - 240	130-135lm/W	83 Ra	66	120°
DMJR-TP40W009	1200x75x63	40						
DMJR-TP60W010	1500x75x63	60						
DMJR-TP80W011	2400x75x63	80						
Finish: White Material: PC + Anti-UV Material Certifications: CE, RoHS, ETL, FCC								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).





Tri-Proof Vapor-Tight Lighting
Ultra-Thin LED Linear Bar



Product Information

Reference N°: DMJR-TP20W005
DMJR-TP36W006 | DMJR-TP50W007

Power: 20W / 36W / 50W

Rated Voltage: 220–240V

Color Temperature (CCT): 3000K / 4000K / 5000K / 6000K

Light Efficiency: 130–135lm/W

Beam Angle: 120°

CRI: 83 Ra

IP: 65

Color Finish: White

Material: PVC + PC/PMMA

Certifications: CE / RoHS / ETL / FCC

Product Description

The Ultra-Thin LED Linear Bar provides continuous and efficient illumination within an extra-slim design profile.

Compared to traditional industrial linear fixtures, it features a reduced thickness while maintaining high resistance to water, dust, and impact. Ideal for environments requiring durability without compromising clean and refined aesthetics.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

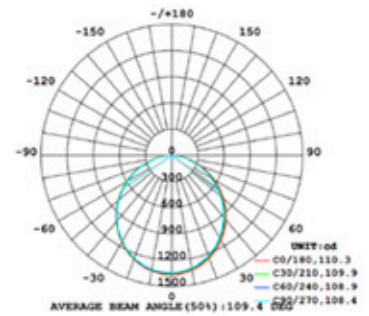
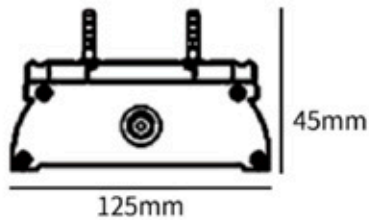
CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



*The CE marking indicates that the product complies with the European Union's safety, health, and environmental standards, allowing it to be legally sold within the European Economic Area.
The RoHS certification ensures that the product does not contain hazardous substances above the legal limits.

Technical Drawing



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminious Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMJR-TP20W005	600x125x45	20	3000K/ 4000K/ 5000K/ 6000K	220-240	130-135lm/W	83 Ra	65	120°
DMJR-TP36W006	1200x125x45	36						
DMJR-TP50W007	1500x125x45	50						
Finish: White Material: PVC+PC/PMMA Certifications: CE, RoHS, ETL, FCC								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).





Tri-Proof Vapor-Tight Lighting
Industrial Circular LED Fixture



Product Information

Reference No.: DMJR-TP12W012
DMJR-TP18W013 | DMJR-TP24W014 |
DMJR-TP36W015

CRI: 83 Ra

IP: 65

Power: 12W / 18W / 24W / 36W

Color Finish: White

Rated Voltage: 220–240V

Material: PC

Color Temperature (CCT): 3000K / 4000K / 5000K / 6000K / 6500K Certifications: CE, RoHS, ETL, FCC

Light Efficiency: 90–100 lm/W

Beam Angle: 120°

Product Description

The Industrial Circular LED Fixture combines functional design with high-performance output, making it ideal for demanding commercial and industrial environments such as offices, warehouses, factories, retail areas, and service spaces.

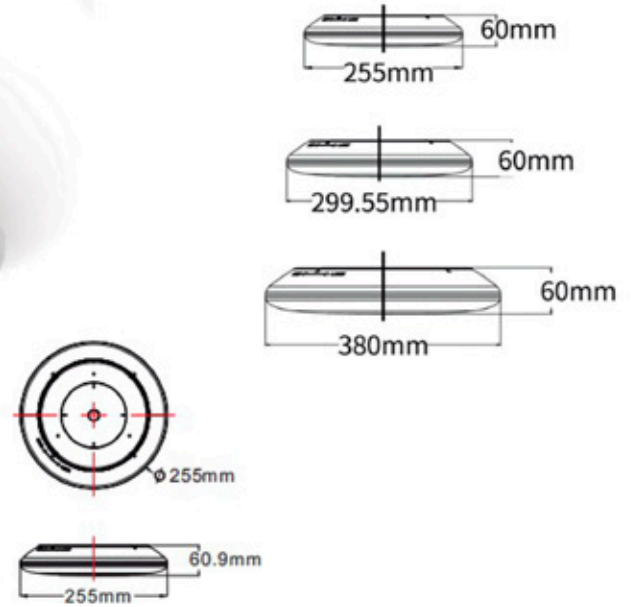
With a clean circular profile and sealed construction, it delivers wide and efficient illumination while ensuring strong resistance to water and dust.

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.
CRI: Indicates how accurately a light renders colors.
CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



Technical Drawing



Data Sheet

Data Sheet								
Reference No.	Dimensions (mm)	Power (W)	Luminious Flux	Voltage	Color Temperature	CRI	IP Rating	Beam Angle
DMJR-TP12W012	Ø250x60 mm	12	3000K/4000K/5000K /6000K/6500K	220 - 240	90-100lm/W	83 Ra	65	120°
DMJR-TP18W013	Ø250x60 mm	18						
DMJR-TP24W014	Ø300x60 mm	24						
DMJR-TP36W015	Ø380x60 mm	36						
Finish: White Material: PC Certifications: CE, RoHS, ETL, FCC								

Warranty: 3 years

IP: Indicates the level of protection of a device against dust and water.

CRI: Indicates how accurately a light renders colors.

CCT: Indicates whether the light appears warmer (yellowish) or cooler (whitish/bluish), measured in Kelvin (K).



*The CE marking indicates that the product complies with the European Union's safety, health, and environmental standards, allowing it to be legally sold within the European Economic Area. The RoHS certification ensures that the product does not contain hazardous substances above the legal limits.

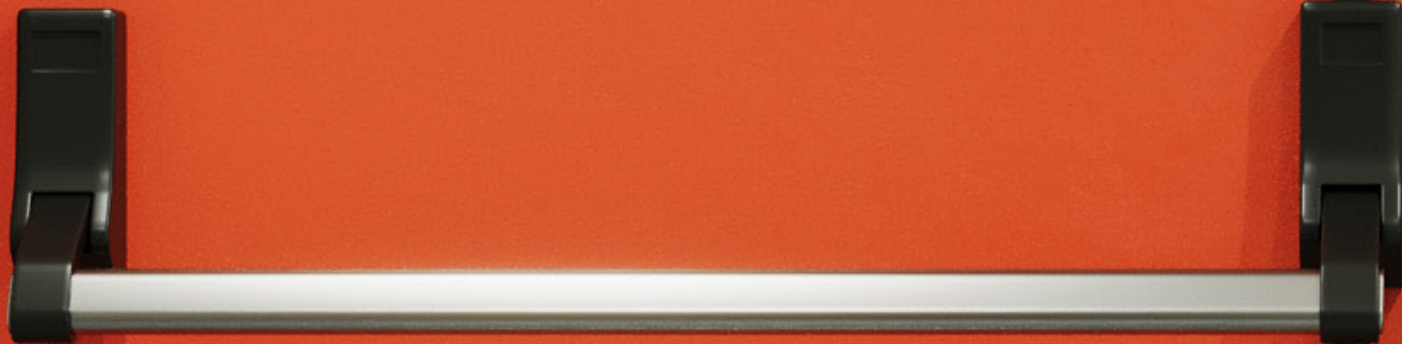


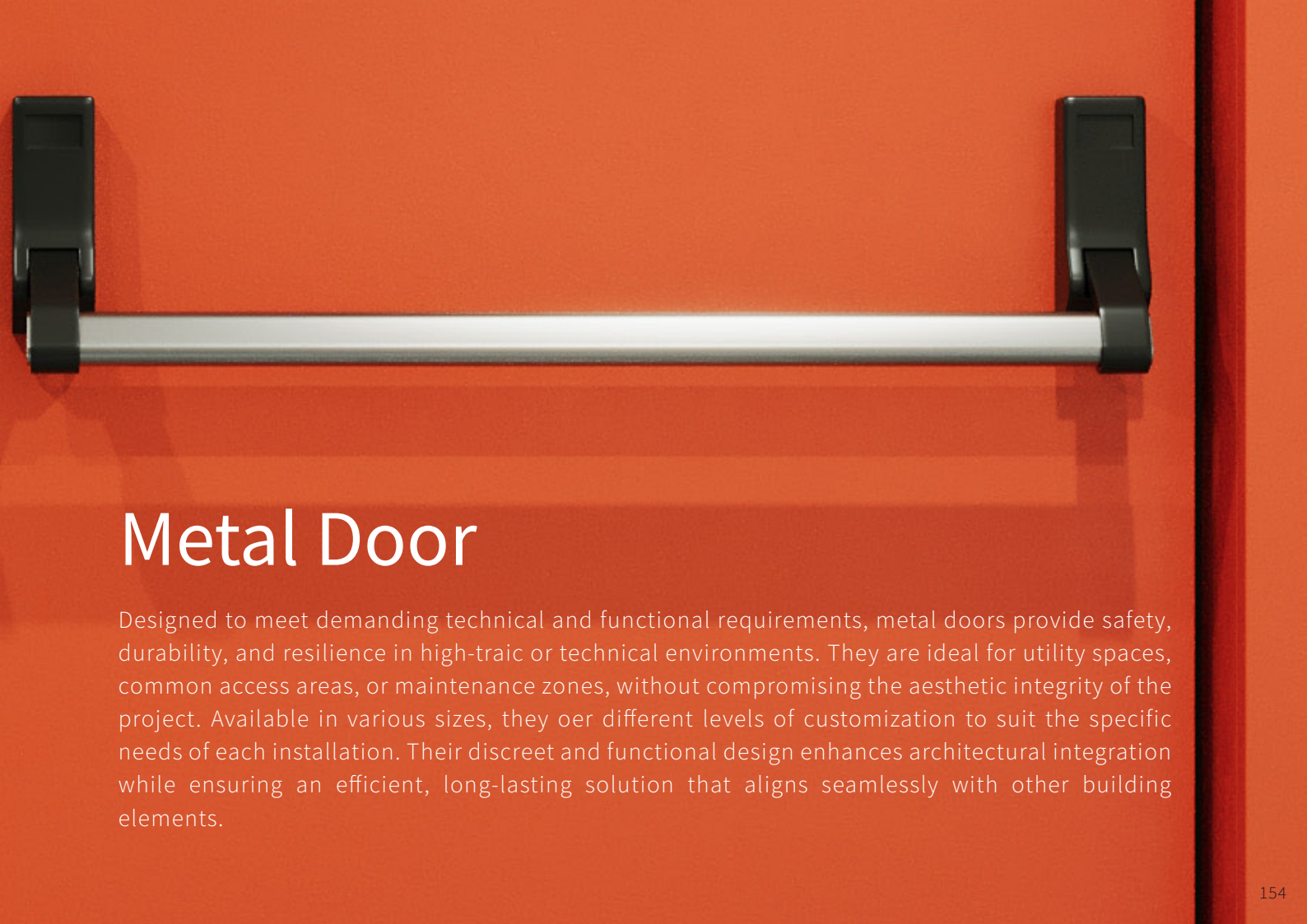
Wood Doors

Our wood doors are designed to integrate elegance, durability, and versatility into any interior environment.

Manufactured with carefully selected materials and available in various tones and textures, these doors adapt easily to each project's aesthetic concept. Designs range from contemporary lines to classic or customizable finishes, always maintaining a high standard of quality.

More than a functional element, these doors enhance comfort and sophistication in residential or commercial spaces.





Metal Door

Designed to meet demanding technical and functional requirements, metal doors provide safety, durability, and resilience in high-traffic or technical environments. They are ideal for utility spaces, common access areas, or maintenance zones, without compromising the aesthetic integrity of the project. Available in various sizes, they offer different levels of customization to suit the specific needs of each installation. Their discreet and functional design enhances architectural integration while ensuring an efficient, long-lasting solution that aligns seamlessly with other building elements.



Wood Door
Hinged Door



Product Information

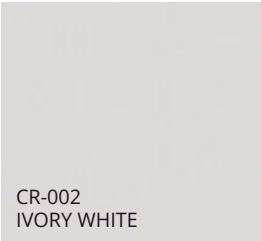
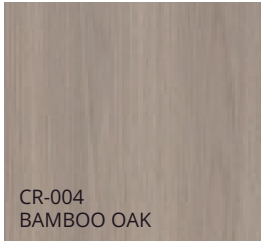
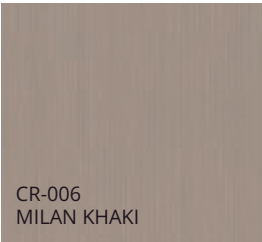
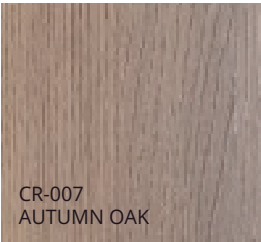
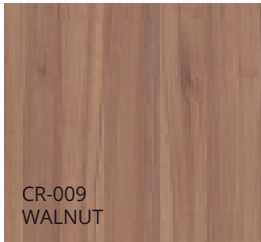
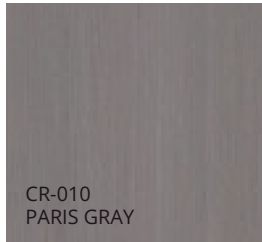
- Reference N°:** DMJQ-PB202401A | DMJQ-PB202401B
- Main Material:** MDF / CPL / LVL
- Finish (Optional):** Laminate / Lacquer paint
- Standard Colors:** Upon request
- Included Accessories:** Handles, lockset, and hinges

Product Description

The standard hinged door is a discreet and versatile solution, ideal for residential or commercial projects that value clean and functional design.

With no ornamental details, it stands out for its elegant flat finish and extensive customization possibilities. Available in various colors and textures, it integrates harmoniously with different interior concepts. Custom sizing and multiple frame options make this door a practical and refined choice.

Available Colors

 CR-001 MISTY FOREST	 CR-002 IVORY WHITE	 CR-003 LIGHT GRAY	 CR-004 BAMBOO OAK	 CR-005 KHAKI
 CR-006 MILAN KHAKI	 CR-007 AUTUMN OAK	 CR-008 NORDIC FOREST	 CR-009 WALNUT	 CR-010 PARIS GRAY



Accessories

Handles



PQ1-01



PQ1-05



PQ8-01



PQ8-02



K9-04



PQ8-07



K9-01



K9-02



K9-03

Locks

Model 1



Model 2



Hinges

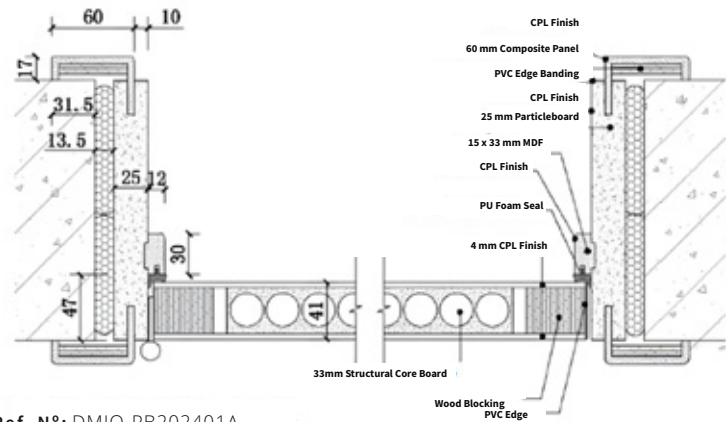
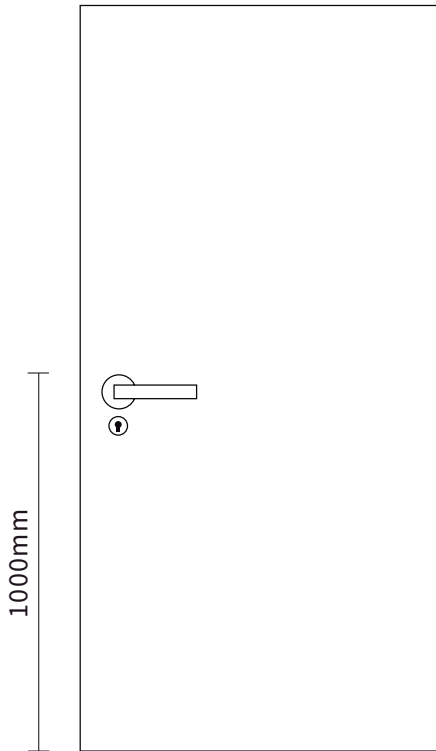
Model 1



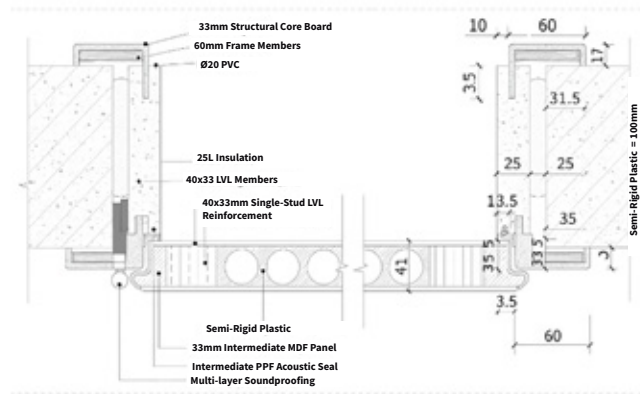
Model 2



Dimensions



Ref. N°: DMJQ-PB202401A



Ref. N°: DMJQ-PB202401B

Product Dimensions

Height (mm): 2200 ±1 mm (up to 2350 mm maximum)

Width (mm): 900 ±1 mm (up to 1200 mm maximum)

Thickness (mm): 41 ±0.5 mm

Required Wall Thickness (mm): ≥100 mm

Door Frame: Regular 60 mm / Extra-wide 80 mm





Wood Door
Hinged Door Circular Detail



Product Information

Reference N°: DMJQ-PB202402A | DMJQ-PB202402B

Main Material: MDF / CPL / LVL

Finish (Optional): Laminate / Lacquer paint

Standard Colors: Upon request

Included Accessories: Handles, lockset, and hinges

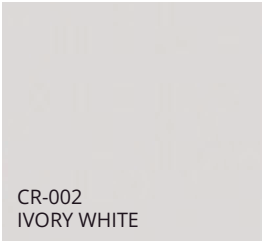
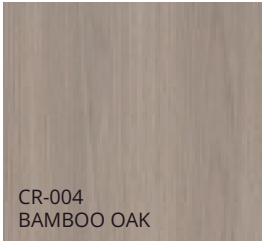
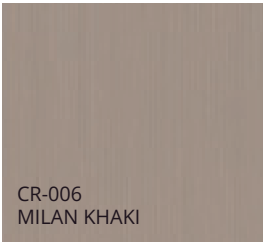
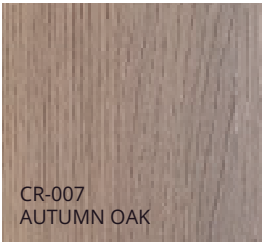
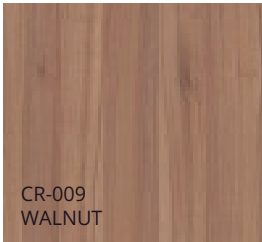
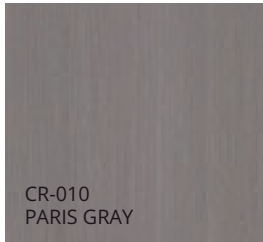
Product Description

The hinged door with circular finish detail is ideal for projects seeking sophistication, durability, and functional design in one solution.

Featuring a circular accent around the handle, it combines modern aesthetics with superior performance, making it suitable for residential or commercial interiors.

Custom dimensions and color options are available, along with two frame types.

Available Colors

 CR-001 MISTY FOREST	 CR-002 IVORY WHITE	 CR-003 LIGHT GRAY	 CR-004 BAMBOO OAK	 CR-005 KHAKI
 CR-006 MILAN KHAKI	 CR-007 AUTUMN OAK	 CR-008 NORDIC FOREST	 CR-009 WALNUT	 CR-010 PARIS GRAY



Accessories

Handles



PQ1-01



PQ1-05



PQ8-01



PQ8-02



K9-04



PQ8-07



K9-01



K9-02



K9-03

Locks

Model 1



Model 2



Hinges

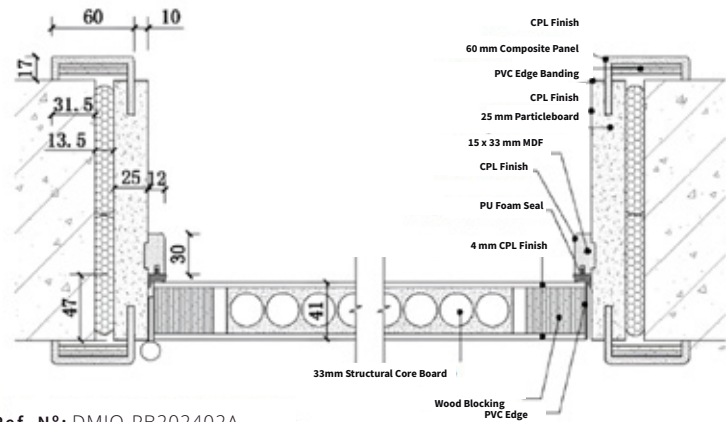
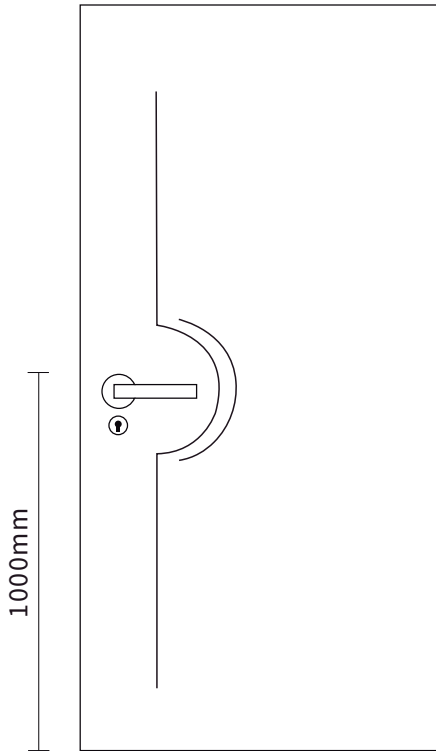
Model 1



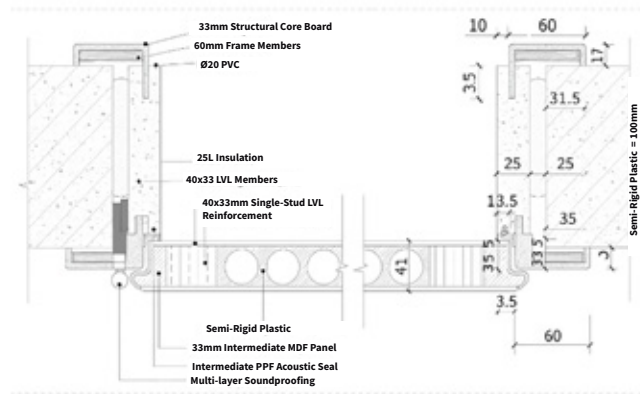
Model 2



Dimensions



Ref. N°: DMJQ-PB202402A



Ref. N°: DMJQ-PB202402B

Product Dimensions

Height (mm): 2200 ±1 mm (up to 2350 mm maximum)

Width (mm): 900 ±1 mm (up to 1200 mm maximum)

Thickness (mm): 41 ± 0.5

Required Wall Thickness (mm): ≥ 100

Door Frame: Regular 60 mm & Extralargo 80mm





Wood Door
Hinged Door Triangular Detail



Product Information

Reference N°: DMJQ-PB202403A | DMJQ-PB202403B

Main Material: MDF / CPL / LVL

Finish (Optional): Laminate / Lacquer paint

Standard Colors: Upon request

Included Accessories: Handles, lockset, and hinges

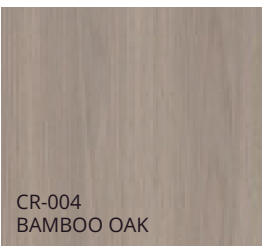
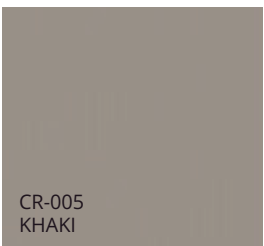
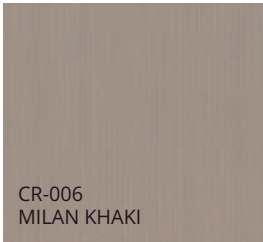
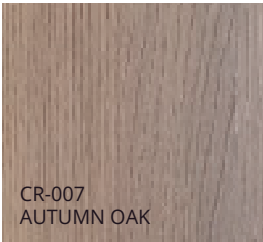
Product Description

The hinged door with triangular finish detail is designed for projects seeking distinctive design combined with durability and functionality.

With a triangular accent around the handle, it merges contemporary aesthetics with premium finishing quality.

Custom sizing and color options are available, along with two frame configurations.

Available Colors

 CR-001 MISTY FOREST	 CR-002 IVORY WHITE	 CR-003 LIGHT GRAY	 CR-004 BAMBOO OAK	 CR-005 KHAKI
 CR-006 MILAN KHAKI	 CR-007 AUTUMN OAK	 CR-008 NORDIC FOREST	 CR-009 WALNUT	 CR-010 PARIS GRAY



Accessories

Handles

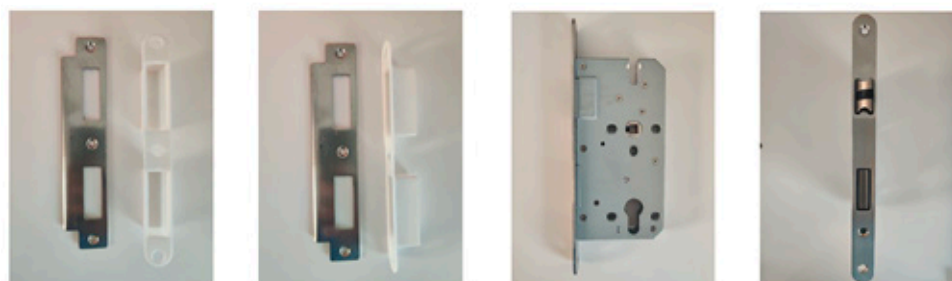


Locks

Model 1



Model 2



Hinges

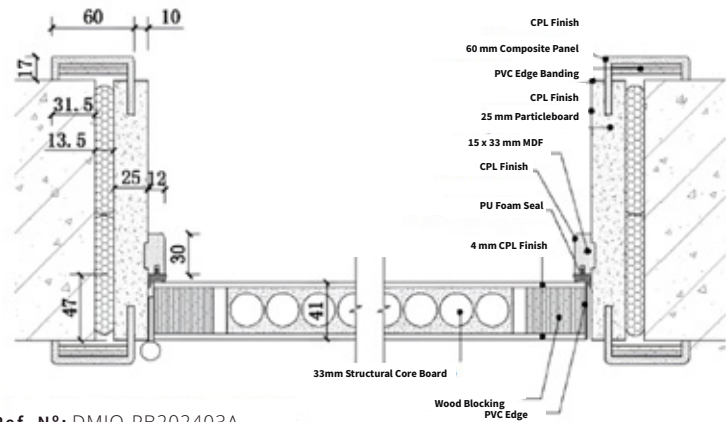
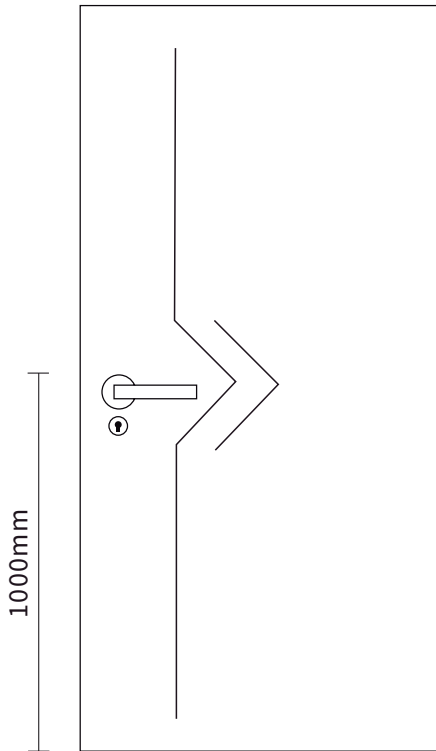
Model 1



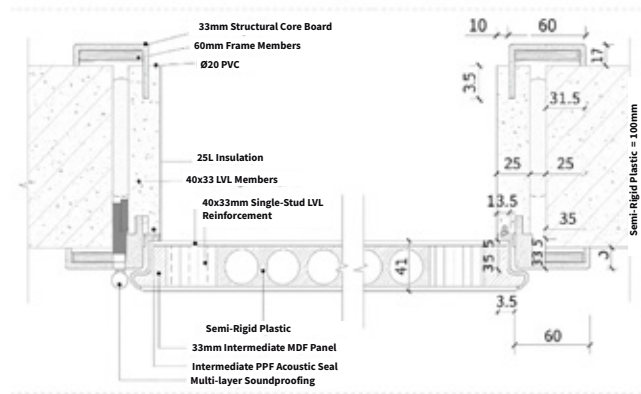
Model 2



Dimensions



Ref. N°: DMJQ-PB202403A



Ref. N°: DMJQ-PB202403B

Product Dimensions

Height (mm): 2200 ±1 mm (up to 2350 mm maximum)

Width (mm): 900 ±1 mm (up to 1200 mm maximum)

Thickness (mm): 41 ± 0.5

Required Wall Thickness (mm): ≥ 100

Door Frame: Regular 60 mm / Extra-wide 80 mm



Wood Door
Sliding Door





Product Information

Reference No.: DMJQ-PC202401

Main Material: MDF / CPL / LVL

Finish (Optional): Laminate / Lacquer paint

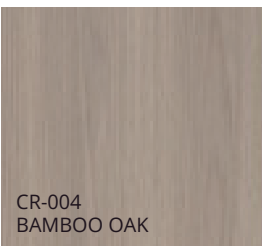
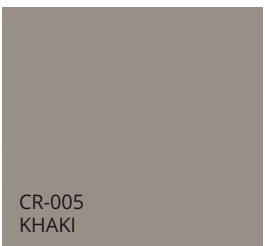
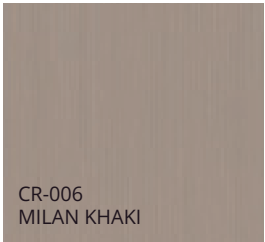
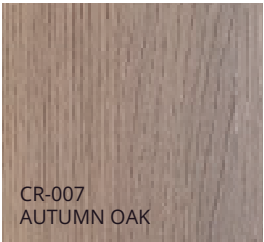
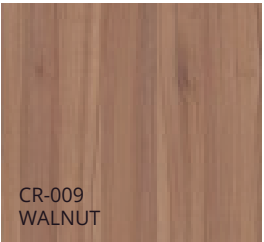
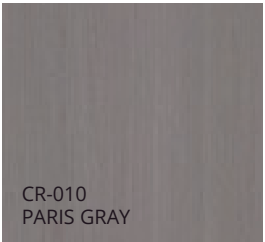
Standard Colors: Upon request

Included Accessories: Handles, lockset, sliding hardware system (rollers and guide)

Product Description

The sliding door combines minimalist aesthetics with functional technology, offering a modern solution for spaces with limited clearance. Manufactured with high-quality materials and reinforced structure, this model features a concealed sliding system, making it ideal for residential or commercial interiors where space optimization and attention to detail are essential.

Available Colors

 CR-001 MISTY FOREST	 CR-002 IVORY WHITE	 CR-003 LIGHT GRAY	 CR-004 BAMBOO OAK	 CR-005 KHAKI
 CR-006 MILAN KHAKI	 CR-007 AUTUMN OAK	 CR-008 NORDIC FOREST	 CR-009 WALNUT	 CR-010 PARIS GRAY

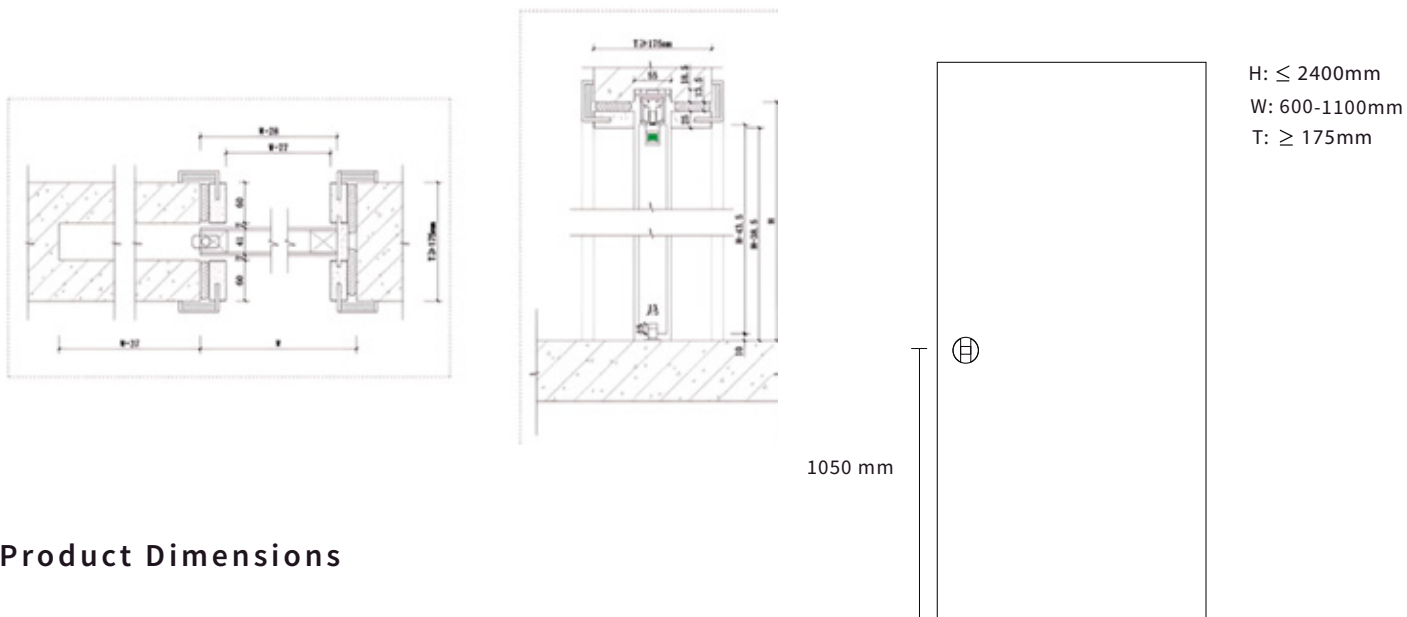


Accessories

Handles



Dimensions



Product Dimensions

Height (mm): 2200 ±1 mm (up to 2350 mm maximum)

Width (mm): 900 ±1 mm (up to 1200 mm maximum)

Thickness: (mm): 41 ± 0.5

Required Wall Thickness(mm): ≥ 175

Door frame: Regular 60 mm / Extra-wide 80 mm







Wood Door
Flush (Invisible) Door



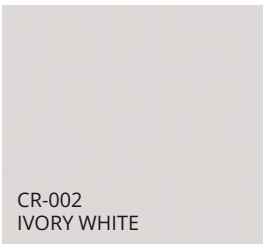
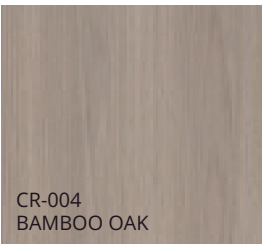
Product Information

- Reference No.:** DMJQ-PO202401
- Main Material:** MDF / CPL / LVL
- Finish (Optional):** Laminate / Lacquer paint
- Standard Colors:** Upon request
- Included Accessories:** Handles, lockset, and hinges

Product Description

The flush door integrates aesthetic innovation with functional performance, ideal for projects seeking a clean and minimalist visual concept. Featuring a concealed hinged system, this carpentry solution offers a seamless and continuous finish without visible trim, making it perfect for contemporary architectural designs.

Available Colors

 CR-001 MISTY FOREST	 CR-002 IVORY WHITE	 CR-003 LIGHT GRAY	 CR-004 BAMBOO OAK	 CR-005 KHAKI
 CR-006 MILAN KHAKI	 CR-007 AUTUMN OAK	 CR-008 NORDIC FOREST	 CR-009 WALNUT	 CR-010 PARIS GRAY



Accessories

Handles



Locks

Model 1

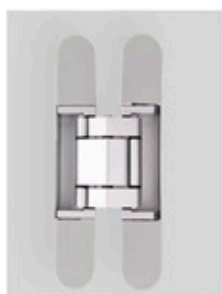


Model 2

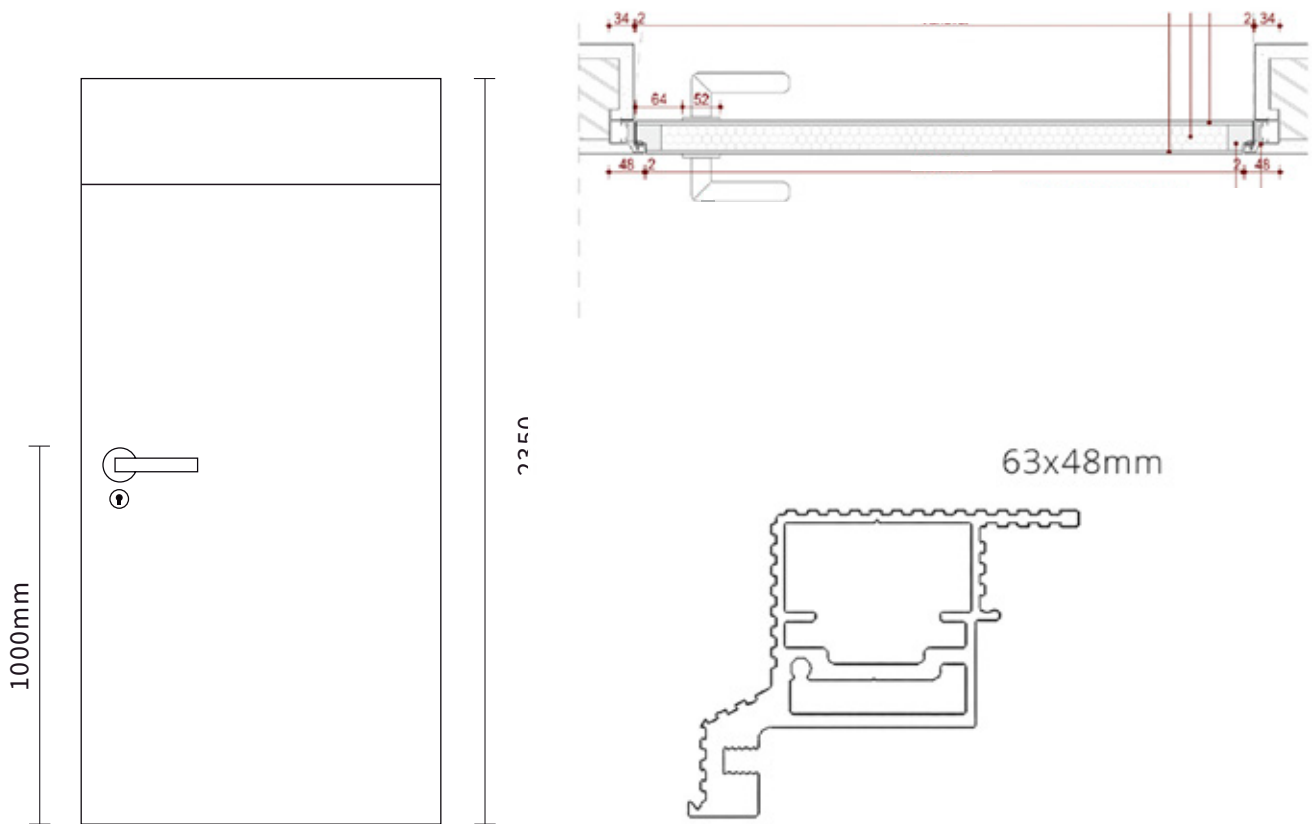


Hinges

Model 1



Dimensions



Product Dimensions

Height (mm): 2200 $\pm$ 1 mm (up to 2350 mm maximum)

Width (mm): 900 $\pm$ 1 mm (up to 1200 mm maximum)

Thickness (mm): 46 $\pm$ 0.5 mm

Required Wall Thickness: $\geq$ 90 mm

Door Frame: 60 mm / Extra-wide 80 mm



Wood Door
Pivot Door



Product Information

Reference No.: DMJQ-PP202501

Main Material: MDF / CPL / LVL

Finish (Optional): Laminate / Lacquer paint

Standard Colors: Upon request

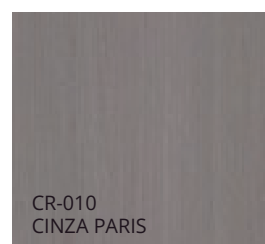
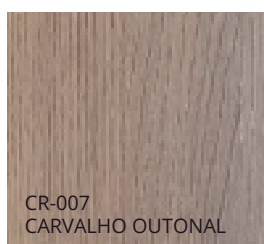
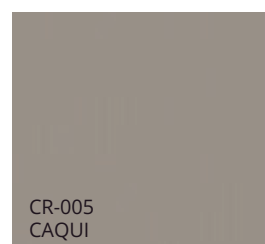
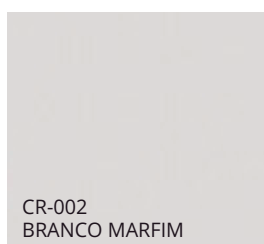
Included Accessories: Handles and lock

Product Description

The pivot door is the ideal choice for bold and contemporary interior projects.

Its pivot system provides smooth and elegant movement, allowing for wider and more imposing door panels. With a minimalist design and durable finishes, this solution transforms any entrance into a distinctive architectural feature.

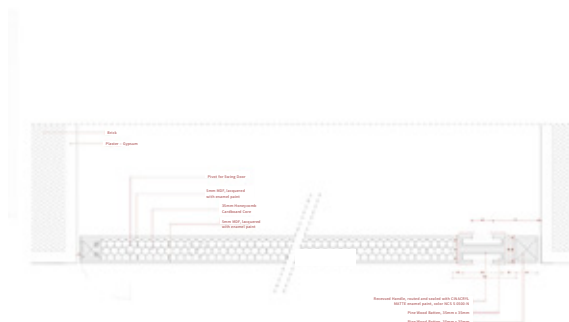
Cores Disponíveis



Accessories



Dimensions



Product Dimensions

Length (mm): 2200 $\pm$ 1 (up to a maximum of 2350 mm)

Width (mm): 900 $\pm$ 1 (up to a maximum of 1200 mm)

Thickness (mm): 46 $\pm$ 0.5

Required wall thickness (mm): $\geq$ 90







Metal Door
Fire-Rated Door Double Leaf
(Without Vision Panel)



Product Information

Reference No.: DMXD-PCF202502B

Compliance Criteria: EN-1634-1

Certification: CE

Main Material: Galvanized steel

Finish: The surface finish of the door leaf and frame can be customized according to the RAL color palette.

Typical Wall Construction: Double rebate, single rebate, framed opening, double passage, double rebate, interlocking joint

Product Description

The Domus Mat double-leaf fire-rated door without a vision panel provides maximum fire protection for industrial and corporate environments with wide access openings, where privacy and thermal isolation are a priority.

Features

Fire Rating: EI₂ 30/ EI₂ 60/ EI₂ 90/ EI₂ 120

Dimensions

Product Dimensions:

Width: ≤ 2100 mm

Height: ≤ 2400mm



Accessories

- Panic bar;
- External level trim;
- Door closer;
- Hinges;
- Built-in bolt;
- Fire-rated glass vision panel;
- Magnetic door holder;
- Leaf coordinator;
- Smoke seal;
- Lock with handle;
- Automatic drop-down bottom seal;
- Among others.







Metal Door
Fire-Rated Door Double Leaf
(With Vision Panel)



Product Information

Reference No.: DMXD-PCF202501B

Compliance Criteria: EN-1634-1

Certification: CE

Main Material: Galvanized steel

Finish: The surface finish of the door leaf and frame can be customized according to the RAL color palette.

Typical Wall Construction: Double rebate, single rebate, framed opening, double passage, double rebate, interlocking joint

Product Description

The Domus Mat double-leaf fire-rated door without a vision panel provides maximum fire protection for industrial and corporate environments with wide access openings, where privacy and thermal isolation are a priority.

Features

Fire Rating: EI₂ 30/ EI₂ 60/ EI₂ 90/ EI₂ 120

Dimensions

Product Dimensions:

Width: ≤ 2100 mm

Height: ≤ 2400mm



Accessories

- Panic bar;
- External level trim;
- Door closer;
- Hinges;
- Built-in bolt;
- Fire-rated glass vision panel;
- Magnetic door holder;
- Leaf coordinator;
- Smoke seal;
- Lock with handle;
- Automatic drop-down bottom seal;
- Among others.







Metal Door
Fire-Rated Door Single Leaf
(Without Vision Panel)



Product Information

Reference No.: DMXD-PCF202502A

Compliance Criteria: EN-1634-1

Certification: CE

Main Material: Galvanized steel

Finish: The surface finish of the door leaf and frame can be customized according to the RAL color palette.

Typical Wall Construction: Double rebate, single rebate, framed opening, double passage, double rebate, interlocking joint.

Product Description

The Domus Mat single-leaf fire-rated door without a vision panel is a robust solution for environments requiring full visual isolation and maximum thermal resistance. Ideal for technical areas and evacuation routes.

Features

Fire Rating: EI₂ 30 / EI₂ 60 / EI₂ 90 / EI₂ 120

Dimensions

Product Dimensions:

Width: ≤ 900mm / 1000mm / 1100mm

Height: ≤ 2400mm



Accessories

- Panic bar;
- External level trim;
- Door closer;
- Hinges;
- Built-in bolt;
- Fire-rated glass vision panel;
- Magnetic door holder;
- Leaf coordinator;
- Smoke seal;
- Lock with handle;
- Automatic drop-down bottom seal;
- Among others.







Metal Door
Fire-Rated Door Double Leaf
(With Vision Panel)



Product Information

Reference No.: DMXD-PCF202501A

Compliance Criteria: EN-1634-1

Certification: CE

Main Material: Galvanized steel

Finish: The surface finish of the door leaf and frame can be customized according to the RAL color palette

Typical Wall Construction: Double rebate, single rebate, framed opening, double passage, double rebate, interlocking joint

Product Description

The Domus Mat double-leaf fire-rated door with a vision panel is designed for wide, high-traffic access points, providing excellent visibility and fire containment. Fire-rated glazing in both leaves ensures safety with smart, integrated design.

Features

Fire Rating: EI₂ 30/ EI₂ 60/ EI₂ 90/ EI₂ 120

Dimensions

Product Dimensions:

Width: ≤ 900mm / 1000mm / 1100mm

Height: ≤ 2400mm



Accessories

- Panic bar;
- External level trim;
- Door closer;
- Hinges;
- Built-in bolt;
- Fire-rated glass vision panel;
- Magnetic door holder;
- Leaf coordinator;
- Smoke seal;
- Lock with handle;
- Automatic drop-down bottom seal;
- Among others.







Metal Door
Entrance Door Class 3



Product Information

Reference No.: DMDLJ-PE202501

Technical Specification: Galvanized steel body

Product Description

The Class 3 entrance door combines technical performance with contemporary design, ensuring enhanced security, thermal insulation, and acoustic comfort. Certified to meet high performance standards, it delivers reinforced protection without compromising aesthetics.

Ideal for residential projects that value privacy, efficiency, and refined design, this solution combines durability, innovation, and elegance.

Product Features

- Galvanized body: Cold-pressed double 1.0 mm steel sheet with internal reinforcement ribs. Anti slip steel supports.
- Insulation: Polyurethane foam core in the door leaf and plastic caps in frame screw holes to prevent forced removal from the hinge side.
- Locking system: Supplied with 1 construction key + 5 master keys, locking at 8 vertical points. Externally protected by steel shield and anti impact anti-burglary device.
- Anti-drill plates: Special hardened steel plates positioned above each lock for enhanced protection.
- Opening limiter: Internal easy-operation system allowing partial opening for exterior visibility or passing small objects.
- Automatic bottom seal: Floor-level sealing system preventing air and light infiltration.
- Viewer: 180° wide-angle peephole.
- Perimeter sealing gasket: Double sealing system on door leaf and frame for improved acoustic and thermal insulation.
- Accessories: Supplied as standard in silver aluminum finish.



Available Colors and Finishes

Melamine MDF

White RAL
9016

Gray RAL
7022

Wood Veneer

YX - 01

YX - 02

YX - 04

YX - 09

YX - 17

YX - 18

Aluminum Sheet

DM - 01

DM - 02

DM - 03

DM - 04

DM - 05

DM - 06

Dimensions

Available Sizes: 80/85/90 x 200/210/220







Metal Door
Entrance Door Class 4



Product Information

Reference No.: DMDLJ-PE202502

Technical Specification: Galvanized steel body

Product Description

The Class 4 entrance door elevates protection standards by combining structural strength with refined design. Certified to rigorous performance criteria, it ensures superior security, thermal insulation, and acoustic comfort. Designed for high-demand residential and institutional projects, it guarantees maximum protection while maintaining architectural integration.

Product Features

- Galvanized body: Cold-pressed double 1.0 mm steel sheet with internal reinforcement ribs.
- Polyurethane foam insulation core.
- Locking system: 1 construction key + 5 master keys with 8 vertical locking points.
- External protection: Steel shield and anti-impact anti-burglary device.
- Anti-drill steel protection plates.
- Opening limiter for controlled partial opening.
- Automatic bottom seal.
- 180° viewer.
- Double perimeter gasket for acoustic and thermal insulation.
- Standard silver aluminum accessories.



Available Colors and Finishes

Melamine MDF

White RAL
9016

Gray RAL
7022

Wood Veneer

YX - 01

YX - 02

YX - 04

YX - 09

YX - 17

Aluminum Sheet

DM - 01

DM - 02

DM - 03

DM - 04

DM - 05

Dimensions

Available Sizes: 80/85/90 x 200/210/220







Metal Door
Ventilation Door



Product Information

Reference No.: DMXPC-PV202501

Opening Type: Hinged

Leaf Type: Single leaf / Double leaf

Color: RAL 7016 (customizable)

Included Accessories: Door frame, handle, lock, and installation kit

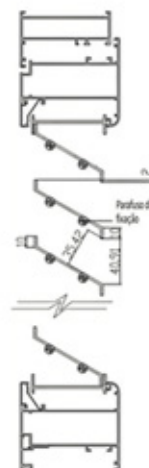
Product Description

The louvered ventilation door is designed for environments requiring permanent airflow while maintaining robust construction and discreet design.

Ideal for technical rooms, mechanical areas, storage spaces, garages, utility rooms, and other spaces where controlled air circulation is essential.

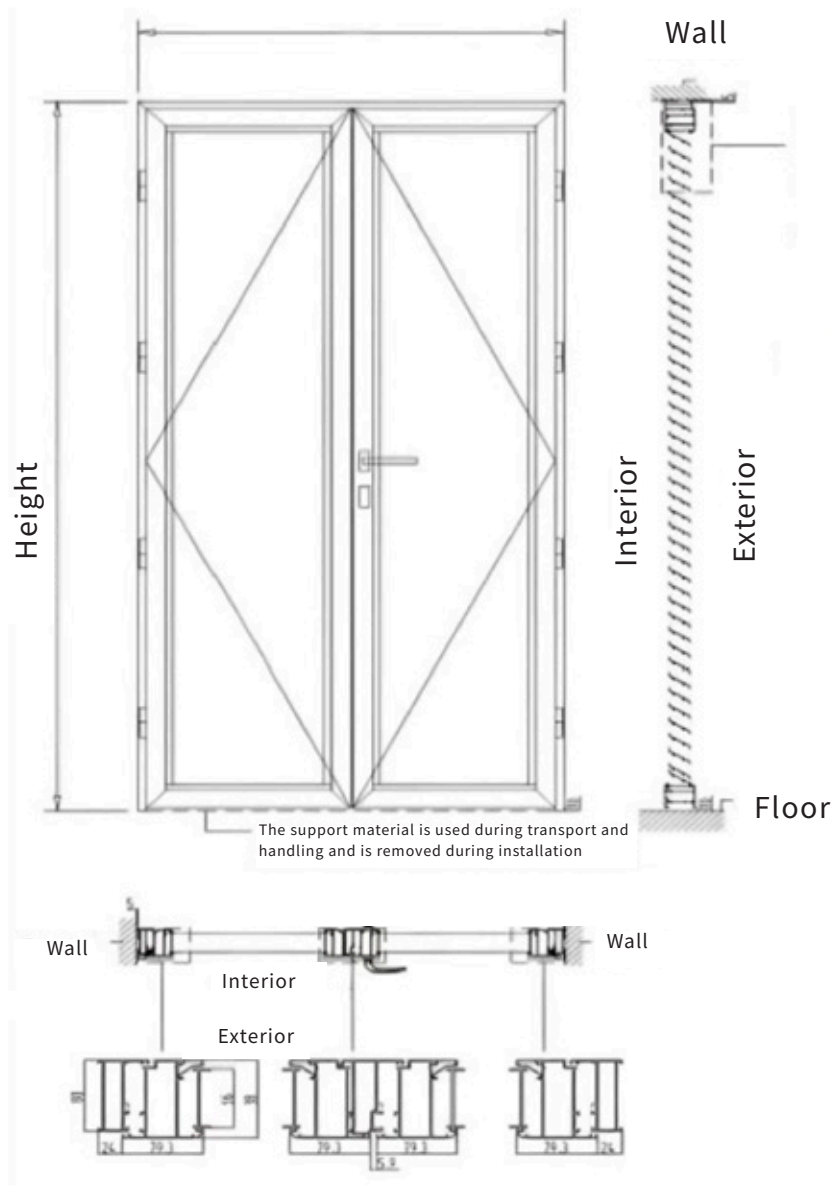
Technical Characteristics

- Blade width: 61 mm
- Blade height: 52.91 mm
- Blade pitch: 50.91 mm
- Visible blade surface (front): 10 mm
- Free frontal surface: 40.91 mm
- Free ventilation opening: 35.42 mm
- Free ventilation area: > 45%



Dimensions

Dimensions: 1140 mm x 2395 mm (Customizable according to project requireme)zz







Metal Door
Multi-Purpose Door



Product Information

Reference No.: DMXD-PM202501

Color: White (custom RAL available)

Finish: Lacquered

Main Material: Galvanized steel

Opening Direction: Inward / Outward

Ventilation Grille Window: Optional

Product Description

The multi-purpose door is designed for technical and auxiliary spaces such as storage rooms, garages, and basements.

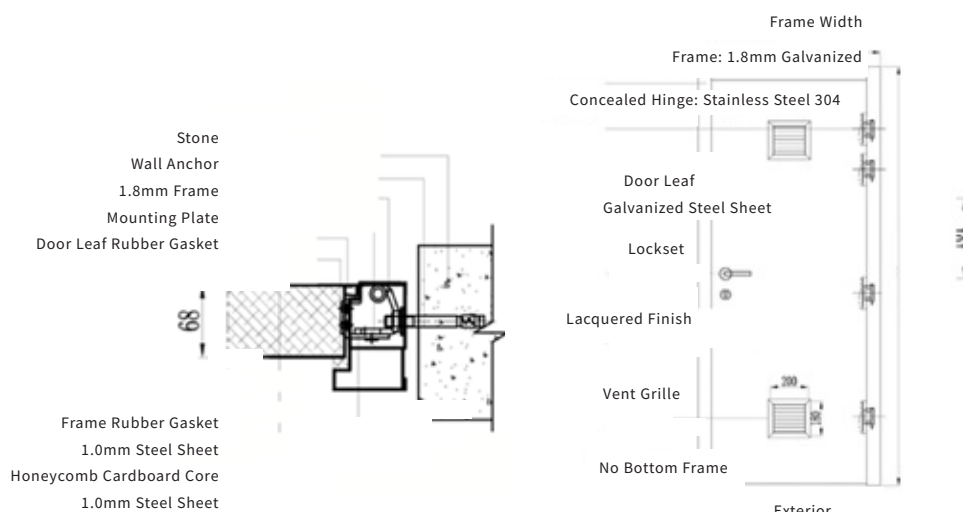
Combining robustness, functionality, and a discreet aesthetic, it ensures security and durability in environments where long-term resistance and low maintenance are essential.

Technical Characteristics

Dimensions:

Width: ≤ 2100mm

Height: ≤ 2400mm



Simple Baseboard

Our baseboard solutions have been developed to ensure functionality, durability, and a refined visual finish in any space. Whether through simple baseboards, which provide a natural and harmonious transition between floors and walls, or concealed baseboards that integrate into the architecture to create a continuous and modern look, the variety of available options allows us to meet a wide range of technical and aesthetic requirements.

Available in different dimensions, our baseboards combine impact and moisture resistance with a minimalist design, making them suitable for both residential and commercial projects.





Concealed Baseboard

Concealed baseboards were developed for those seeking a fully integrated design and a continuous architectural aesthetic. They are installed flush within the wall, allowing the flooring to stand out while ensuring perfect alignment with doors and other elements. This solution delivers a modern, seamless appearance, eliminating visible projections and contributing to a more spacious and sophisticated environment.

With different profiles and installation systems available, concealed baseboards provide impact protection, easy maintenance, and compatibility with a wide range of finishes. Their versatility makes them ideal for projects that value discretion, minimalism, and maximum design freedom in both residential and commercial spaces.



Baseboard Simple



Product Information

Reference No.: DMJQ-RP202401

Main Material: MDF

Finish Type: Wood veneer with varnish / Lacquered paint

Adhesive Type: PUR

Colors: Standard / Upon request

Product Description

Standard baseboards ensure a smooth transition between flooring and walls, protecting surfaces while enhancing the overall finish of any interior space.

With clean lines and available in different heights, materials, and finishes, this solution easily adapts to both residential and commercial projects.

Beyond its refined aesthetic, it offers impact and moisture resistance, contributing to long-term durability. A versatile and discreet solution for projects where detail and functionality matter.

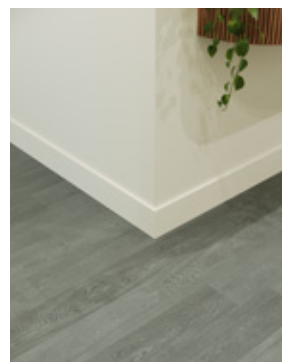
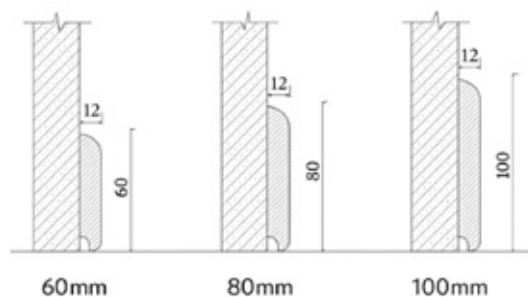
Dimensions

Length (mm): 2400 $\pm$ 5

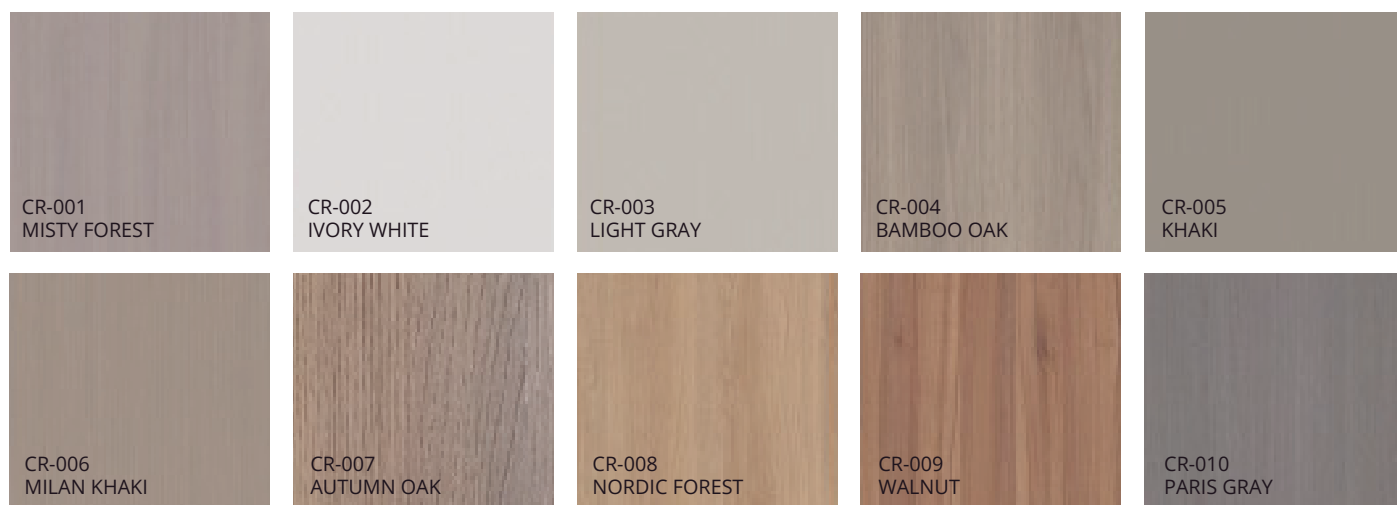
Height (mm): 60 $\pm$ 1 / 80 $\pm$ 1 / 100 $\pm$ 1

Thickness (mm): 12 $\pm$ 0.5

Density: 500–880 kg/m³



Standard Colors



Packaging

- 30 units per pack (60 mm)
- 15 units per pack (80 mm / 100 mm)

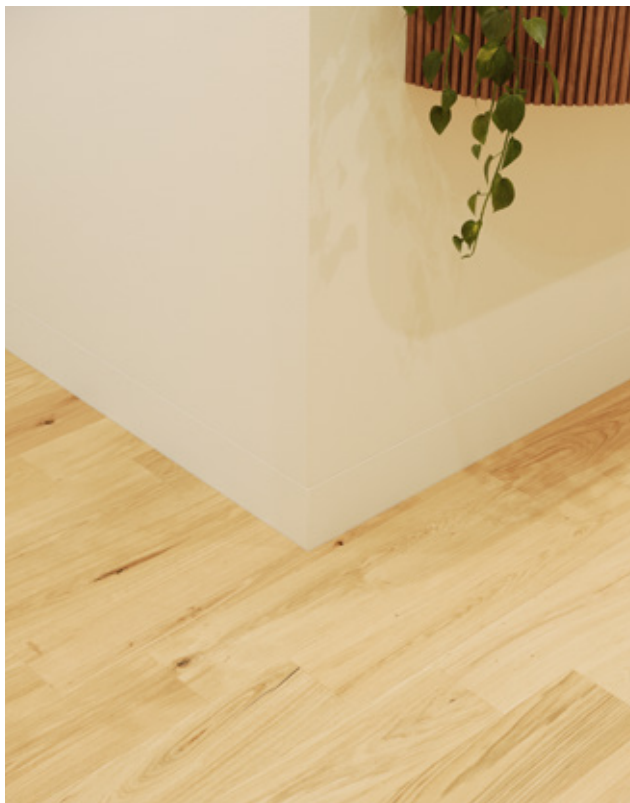
Package Weight

- 35 ±2 kg (60 mm)
- 25 ±2 kg (80 mm)
- 33 ±2 kg (100 mm)





Baseboard Concealed



Product Information

Reference No.: DMJQ-RP202402

Main Material: MDF

Finish Type: Wood veneer with varnish / Lacquered paint

Adhesive Type: PUR

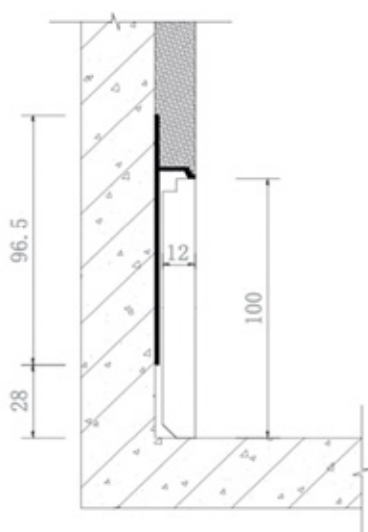
Colors: Standard / Upon request

Product Description

Concealed baseboards are designed to ensure a continuous and clean architectural line between walls and flooring. This solution eliminates visible protrusions, allowing seamless and elegant integration into contemporary projects. Compatible with different wall thicknesses and finishing systems, it guarantees durability and resistance without compromising aesthetics.

An ideal technical solution for projects that value minimalist sophistication while maintaining functionality and surface protection. The perfect choice for interiors where subtle detailing makes the difference.

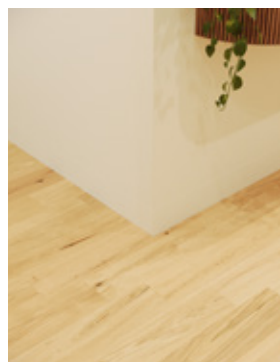
Dimensions



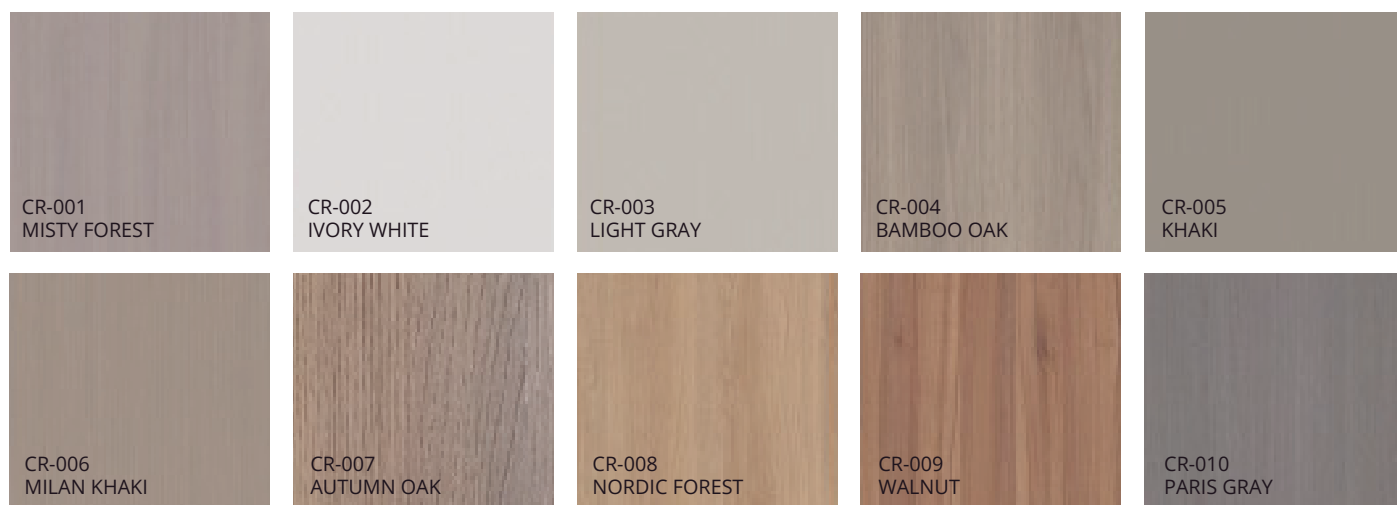
Length (mm): 2400±5

Height (mm): 80±1 / 100±1

Thickness (mm): 12±0.5



Standard Colors



Packaging

- 15 units per pack (80 mm / 100 mm))

Package Weight

- 25 ±2 kg (80 mm)
- 33 ±2 kg (100 mm)



Metalwork

The guardrails we offer combine safety and design, ensuring protection in elevated areas without compromising the aesthetics of the space. With solutions ranging from minimalist glass systems to contemporary metal structures, our guardrails provide maximum strength, stability, and long-term durability.







Guardrails

Galvanized Steel / Stainless Steel



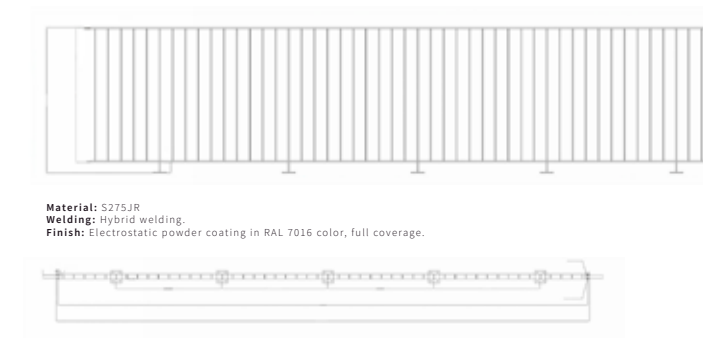
Product Information

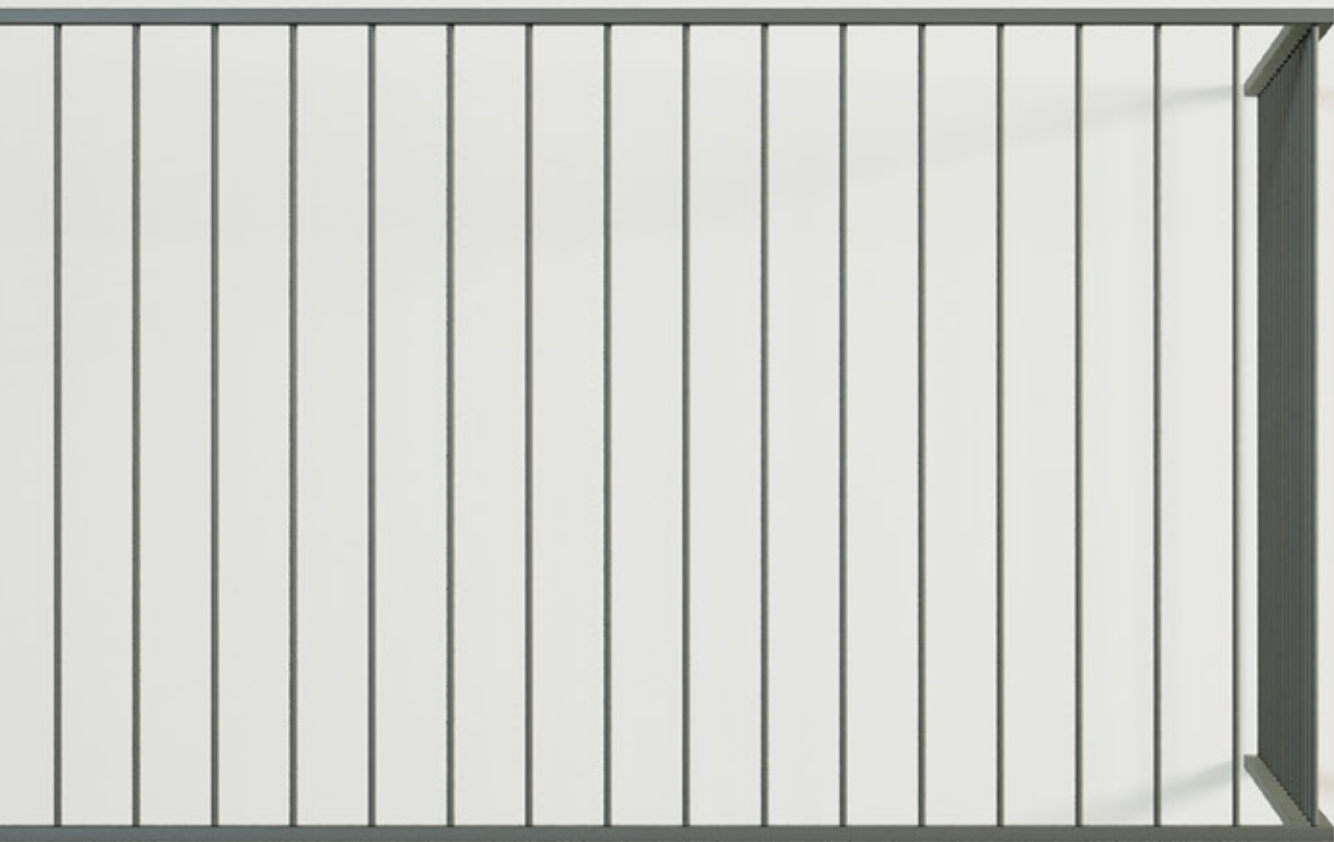
- Main Material:** S275 JR Steel with galvanization
- Standard Colors:** Customizable according to the RAL color palette
- Dimensions:** Customizable according to the project
- Welding:** Hybrid welding
- Finish:** Electrostatic powder coating in RAL color, with full coverage

Product Description

Metal guardrails combine safety, strength, and versatility with a functional design that integrates easily into different architectural contexts. Available in painted steel or stainless steel, they adapt to stairs, balconies, and walkways, ensuring protection without compromising aesthetics. Painted steel stands out for its durability and excellent cost-benefit ratio, while stainless steel is the ideal choice for aggressive environments, such as coastal areas, due to its superior corrosion resistance. A robust and elegant solution for demanding projects.

Features





The color of light is a characteristic of a lighting installation that results from the wavelengths of electromagnetic radiation emitted by light sources. When selecting it, it is necessary to take into account the purpose of the space that is intended to be illuminated.

Color temperature expresses the color appearance of the light emitted by the light source. Its unit of measurement is Kelvin, abbreviated as K. The higher the color temperature, the clearer and cooler the light tone appears. Warm or cool light refers to the color tone that it presents in the environment. Light with a softer color tone becomes more cozy and relaxing, while brighter light becomes more stimulating.

Regulatory Information RoHS Directive (Restriction of certain hazardous substances) Through Directive 2011/65/EU, also known as the RoHS Directive, the European Union applied restrictions on the use of certain hazardous substances in electrical and electronic components. ALSO, having environmental concerns as a priority, complies with the laws imposed by Directive 2011/65/EU.

CE Marking The marking is the process by which the manufacturer/importer informs users and the competent authorities that the product being marketed complies with the mandatory legislation within the Community (it comes from French and means “Conformité Européenne” – European Conformity). When a product is covered by several directives that require the application of the marking, it is applied when the product complies with the applicable provisions of all those directives.

EMC Electromagnetic Compatibility Directive (EMC) Directive No. 2014/30/EU of the European Parliament and of the Council of 26 February 2014, relating to the harmonization of the legislation of the Member States regarding electromagnetic compatibility, entered into force on 20 April 2016 and repealed Directive No. 2004/108/EC. Electromagnetic compatibility is the ability of equipment to function satisfactorily in its electromagnetic environment without introducing intolerable electromagnetic disturbances in any equipment within that environment. Protection against electromagnetic disturbances must be ensured for users of the various equipment operators.



PHONE:

(+351) 211 372 830

EMAIL:

geral@domusmat.com

ADDRESS:

Av. Dom João I, 16 - 2º Esq. 2780-065 Oeiras
2780-065 Oeiras, Portugal

www.domusmat.pt

