



Unica System+

Catalogue 2026

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Schneider
Electric™



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Unica System+

Floor sockets

Range

Floor sockets

	Type	Colour	Material	Dimensions A/B/C (mm)	Qty per package	Ref. No.
	Floor socket XS					
	Floor socket to be flush mounted into concrete or raised access floors. Pre-equipped with a power socket outlet. Available in square or rounded shape, to suit different floor material. Protection degree IP44. The lid is openable 180°.					
	Floor socket XS with DE std socket outlet - square	Grey	Metal	45/90/90	1	INS52100
	Floor socket XS with DE std socket outlet - round	Grey	Metal	45/90/90	1	INS52101
	Floor socket XS with FR std socket outlet - square	Grey	Metal	43/90/90	1	INS52102
	Floor socket XS with FR std socket outlet - round	Grey	Metal	43/90/90	1	INS52103
	Floor box S IP44 square					
	Floor box S for embedding in concrete or hollow floors. Pre-installed with an earthed socket and either a Cat 6 RJ45 or a blind cover that can be exchanged with Unica System+ products such as USB chargers, HDMI etc. IP20. IP44 in closed position. The floor box is equipped with soft opening. Supplied with a metal screeding box.					
	Floor box S power + blind IP44	Grey	Metal	120/120/67		INS52171
	Floor box S power + RJ45 IP44	Grey	Metal	120/120/67		INS52172

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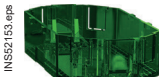
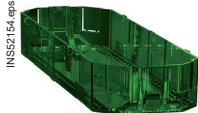
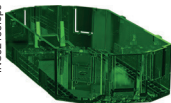
Floor boxes

Range

Floor boxes

	Type	Colour	Material	Dimensions A/B/C (mm)	Qty per package	Ref. No.
Floor boxes Plastic						
Complete floor box, including casing, mounting frames with backbox for wiring devices type Unica, quick fixations and lid with cable exits. Also including strain relief devices (and partition wall for Floor box L). The lid to be quick-mounted onto casing. It can be fitted with floor material up to 6 mm thickness. The mounting frames are snapped into the casing. The height of the mounting frame is adjustable in three positions. Protection degree IP20. The Floor box is suitable for 45 x 45 mm single/45 x 90 mm double Unica outlets (45 x 45 mm equal 1 mod = one module).						
	Floor box M - 4 mod	Grey	Plastic	70/200/200	1	INS52120
	Floor box L - 6 mod	Grey	Plastic	70/200/275	1	INS52122
	Floor box L - 8 mod	Grey	Plastic	70/200/275	1	INS52124
	Floor box XL - 12 mod	Grey	Plastic	70/224/345	1	INS52126
Floor boxes Metal						
Complete floor box, including casing, mounting frames with backbox for wiring devices type Unica, quick fixations and lid with cable exits. Also including strain relief devices (and partition wall for Floor box L). The lid to be quick-mounted onto casing. It can be fitted with floor material up to 15 mm thickness. The mounting frames are snapped into the casing. The height of the mounting frame is adjustable in three positions. Protection degree IP20. The Floor box is suitable for 45 x 45 mm single/45 x 90 mm double Unica outlets (45 x 45 mm equal 1 mod=one module).						
	Floor box M - 4 mod	Grey	Metal	82/200/200	1	INS52121
	Floor box L - 6 mod	Grey	Metal	82/200/275	1	INS52123
	Floor box L - 8 mod	Grey	Metal	82/200/275	1	INS52125
	Floor box XL - 12 mod	Grey	Metal	82/224/345	1	INS52127

Accessories

	Type	Colour	Material	Dimensions A/B/C (mm)	Qty per package	Ref. No.
Mounting frames for Unica outlets						
Mounting frame for floor boxes, including strain relief devices. The 2 mod frame is suitable for Floor box M and L. The 4 mod frame, including partition wall, is suitable for floor box L. The 3 mod frame is suitable for floor box XL. All mounting frames include a locking function to secure mounting in the floor box.						
	Floor box mounting frame - 2 mod	White	PC	45/65/150	5	INS52150
	Floor box mounting frame - 4 mod	White	PC	45/65/230	5	INS52151
	Floor box mounting frame - 3 mod	White	PC	45/65/180	5	INS52152
Mounting frame backbox						
Backbox to be combined with the mounting frame in order to fulfill IP20. The 2 mod backbox is suitable for Floor box M and L. The 4 mod backbox is suitable for floor box L. The 3 mod backbox is suitable for floor box XL.						
	Floor box mounting frame backbox - 2 mod	Green	PC	23/65/125	10	INS52153
	Floor box mounting frame backbox - 4 mod	Green	PC	23/65/205	10	INS52154
	Floor box mounting frame backbox - 3 mod	Green	PC	23/65/157	10	INS52155
Lid infill, linoleum						
Lid infill to be used in the lid of floor boxes. Provided with self-adhesive tape underneath. If the lid infill is to be used in a metal floor box, a 9 mm thick extra spacer material is required.						
	Lid infill linoleum for floor box M	Anthracite	Linoleum	6/124/165	1	INS52156
	Lid infill linoleum for floor box L	Anthracite	Linoleum	6/124/242	1	INS52158
	Lid infill linoleum for floor box XL	Anthracite	Linoleum	6/147/314	1	INS52160
Lid infill, stainless steel						
Lid infill to be used in the lid of floor boxes. Provided with a protective film on the upper surface and a soft rubber layer with self-adhesive tape underneath. If the lid infill is to be used in a metal floor box, a 9 mm thick extra spacer material is required.						
	Lid infill stainless steel for floor box M	-	Stainless steel	6/124/165	1	INS52157
	Lid infill stainless steel for floor box L	-	Stainless steel	6/124/242	1	INS52159
	Lid infill stainless steel for floor box XL	-	Stainless steel	6/147/314	1	INS52161
Floor box Cable exit						
Cable exit to be used in the floor boxes lid. Comes in rubber material. Slided onto the lid. Can be used to replace existing cable exit.						
	Floor box M-L cable exit	Anthracite	Rubber	10/32/95	2	INS52162
	Floor box XL cable exit	Anthracite	Rubber	10/32/125	2	INS52163

Unica System+

Floor boxes

Range

Type	Colour	Material	Dimensions A/B/C (mm)		Qty per package	Ref. No.
Screeded floor boxes						
Unica System + metal screeded floor box for embedment in screeded floors with minimum 100 mm thickness. Can be adjusted +25 mm in height. The floor box can be adjusted ~2.5 degrees in the inlay box. Knock outs for yellow conduit adaptors for Ø 20 - 50 mm on all four sides. The embedding box is taped and sealed straight out of the package.						
 	Screeded floor box for floor box M	Grey	Metal	100/228/228	1	INS52001
 	Screeded floor box for floor box L	Grey	Metal	100/304/228	1	INS52002
 	Screeded floor box for floor box XL	Grey	Metal	100/376/252	1	INS52003
Hollow core box						
Metal screeded floor box for embedment in the cavity of hollow core slabs with cavities of at least Ø 170 mm. With knock-outs for conduit adaptors, four upwards, 2 x 3 sideways and six downwards. Equipped with brackets for rough height fixation 0-75 mm and fine-adjustment screws for fine tuning to the finished floor level. The top entry is covered with a lid for good safety during the construction time. Suitable for 8-module floor box. Material: Sheet steel						
	Hollow core box 8 modules	—	—	166/184/502	1	ISM50356
Conduit adaptors						
Conduit adaptor for conduits 25, 32, 40 or 50 mm. Diameter choice by punching out to right size. Material: PP						
	Conduit adaptor 1 x 25, 32, 40 or 50 mm	Yellow	—	58/58/32	10	ISM50371

Desk unit S

Type	Colour	Material	Dimensions A/B/C (mm)	Qty per package	Ref. No.
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Desk Unit S

Desk Unit to be clamp-fixed on the desk, by means of spring design. No tools or drilling in the desk needed. Portable unit, can be easily de-clamped and re-clamped. Comes with power socket (side-earthed), and USB type A and type C socket outlets. Prewired unit with 2 meters cable and plug for direct connection to power. An elastic strap to handle cable underneath is included. Easy and ergonomic access at arms length.

Desk thickness max. 45 mm. Rating: 16 A / 250 V, USB 5 V / 3.1 A.



Desk Unit S with DE std socket outlet and USB A/C	White/Grey	PA6/fabric	140/60/110	1	INS44050
Desk Unit S with DE std socket outlet and USB A/C	Anthracite/Grey	PA6/fabric	140/60/110	1	INS44051

Unica System+

Desk unit XS

Range

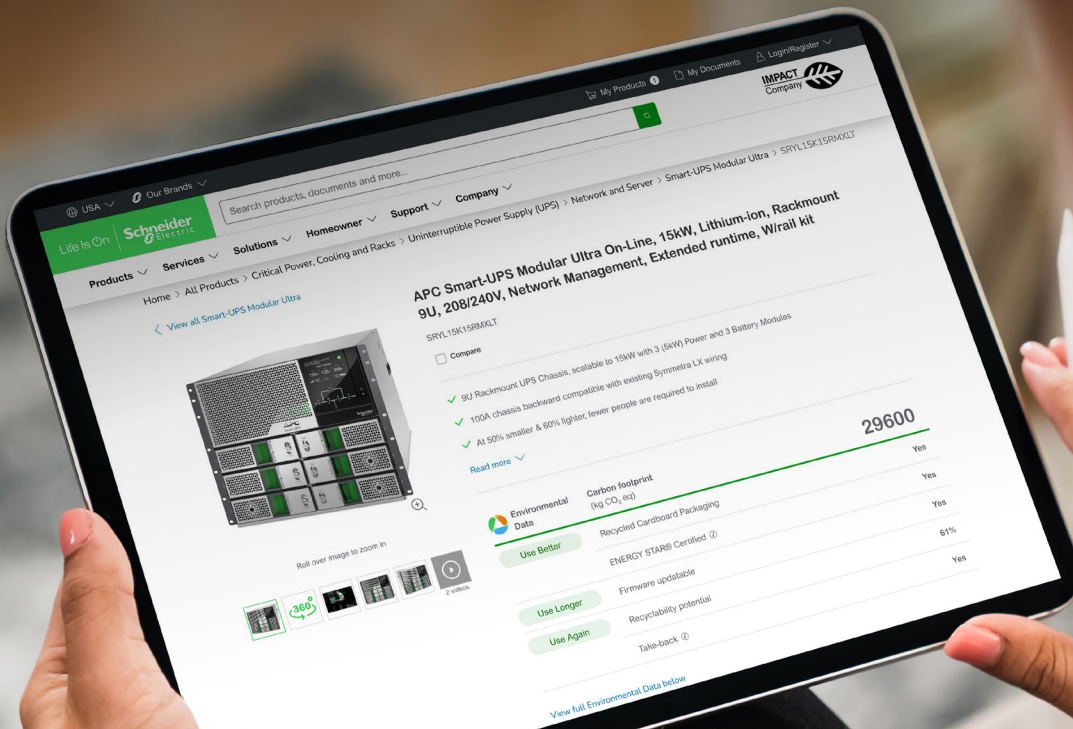
Desk Unit XS

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Environmental Data Program

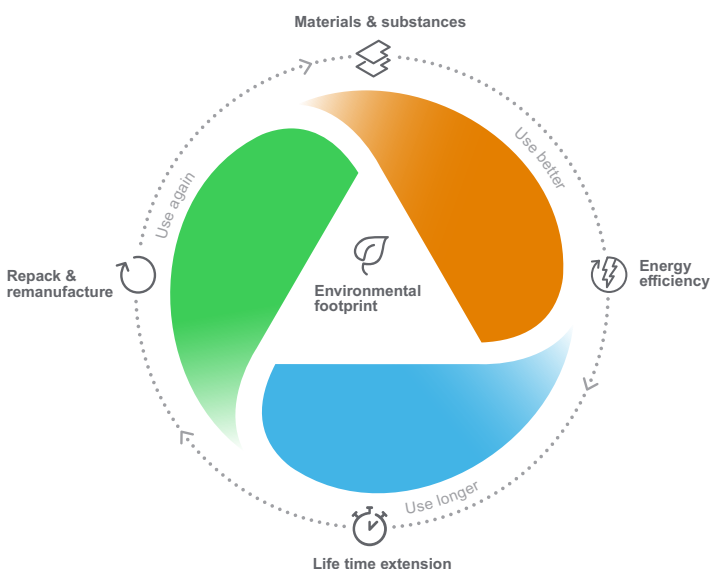


Next-level transparency for better-informed product choices

The Environmental Data Program is a framework for how we measure, categorize, and compare the environmental attributes and footprint of our products.

Using a rigorous, fact-based methodology, the program provides environmental data from across the product lifecycle.

Five data categories across the product lifecycle



Use Better: How sustainable a product is, including environmental footprint, materials and substances, packaging, and energy efficiency.

Use Longer: How a product's life time can be effectively extended in terms of reparability and updatibility.

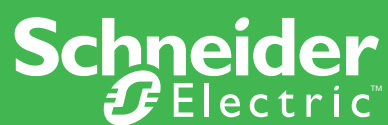
Use Again: How a product can be reused, from dismantling and remanufacturing to recyclability and manufacturer take back.

With this transparent, verified data, customers and partners are empowered to make conscious environmental choices and accurately evaluate and report on sustainability performance.

All our hardware offers have an associated environmental data available on se.com product pages.



Learn more about the
Environmental Data Program



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