



JUNCTION BOXES

Midipak



IP21-IK08*

Class 1*



Midipak H

Class 1 junction box, compact and very durable, for small posts.

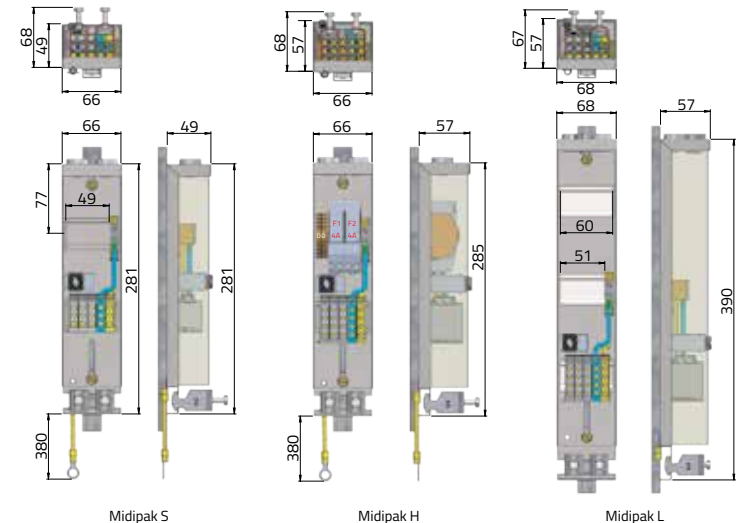
Cables held by two PUK clamps on the cable sheath, for \varnothing 19 mm cable maximum.

For power cables with the possibility of an earth connection.

Optional mounting on vertical rail or horizontal bar.

Locking by $\frac{1}{4}$ turn captive screw.

Delivered with earthing cable (6 mm²) and lug \varnothing 8 mm.



Midipak S

Midipak H

Midipak L

ADVANTAGES

Two sizes of junction boxes available.

Bespoke design.

Specific earth terminal: makes it possible to centralise all of the components that must be earthed.

Midipak H: a greater holding capacity and greater ease of cabling.

Midipak L: the greatest holding capacity in the range with an intermediate DIN rail.

TECHNICAL CHARACTERISTICS


Casing

- 10/10 stainless steel base with plasticised aluzinc cover.
- -40°C to $+115^{\circ}\text{C}$.

Installation standards

- NF C17-200.

Standard colour:

-  + stainless steel base.
- Please contact us for other colours.

* Made-to-measure equipment. This equipment has not undergone a standardised certification procedure.

Midipak S



LIGHTING FIXTURE OUTPUT CABLES - Main configurations

	Standard	Options	
		TET	Cable glands
Via the BOTTOM	-	-	-
Via the TOP	2 cables (7 to 10 mm - 2 x TET 7/10)	-	2 cables (6 to 12 mm - 2 x M20)

PROTECTIONS & DEVICES - Max. recommended combinations

	Ø	ID W 36 mm	PFP W 18 mm	2 DALI Terminals W 13 mm
FP or FN	W 18 mm	1FP + 1FN	-	1FP + 1FN + 2 terminals
FPN	W 18 mm	2FPN	1FPN + 1PFP	1FPN + 2 terminals
F2P	W 36 mm	1F2P	-	1F2P + 2 terminals

Usable width of the protection zone: 49 mm.

CONNECTION - Main max. configurations

	≤ 16 mm ²	≤ 25 mm ²	≤ 35 mm ²
2 network cables	5 BD2 terminals max.	4 BC2 terminals max.	-

Usable width of the protection zone: 58 mm.

NETWORK CABLES - Main max. configurations

	4x 10 mm ²	5G 10 mm ²	4x 16 mm ²	5G 16 mm ²	4x 25 mm ²	5G 25 mm ²
2 cables	●	●	●	●	●	-
3 cables	-	-	-	-	-	-

Midipak H



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NETWORK CABLES - Main max. configurations

	4x 10 mm ²	5G 10 mm ²	4x 16 mm ²	5G 16 mm ²	4x 25 mm ²	5G 25 mm ²
2 cables	●	●	●	●	●	-
3 cables	●	●	●	●	●	-