

Product data sheet

HDPZ50PM6NF

Characteristics

Distribution box, HDPZ50P, full plastic, 6 ways, surface mounted, ABS



Main

Range of product	HDPZ50
Device application	Low voltage electrical distribution
Product or component type	Empty consumer unit
Enclosure type	Insulated enclosure
Number of 18 mm modules per row	6.0
Provided equipment	Earth/neutral terminal block
Type of front cover	Transparent

Complementary

Enclosure mounting	Surface
Number of horizontal rows	1.0
Number of ways	6 ways
Enclosure material	Plastic
[In] rated current	100 A
[Ue] rated operational voltage	230/240 V
Type of rail	DIN
Cable entry	Knock-out
Downside connection	Rear
Comb busbar and distribution block compatibility	YES
Product compatibility	Switch MCB RCCB RCBO
Height	200 mm
Width	147 mm
Depth	96 mm

Environment

Standards	IEC 60670
IP degree of protection	IP30
Ambient air temperature for operation	-5...60 °C

Product data sheet

HDPZ50PM12NF

Characteristics

Distribution box, HDPZ50P, full plastic, 12 ways, surface mounted, ABS



Main

Range of product	HDPZ50
Device application	Low voltage electrical distribution
Product or component type	Empty consumer unit
Enclosure type	Insulated enclosure
Number of 18 mm modules per row	12.0
Provided equipment	Earth/neutral terminal block
Type of front cover	Transparent

Complementary

Enclosure mounting	Surface
Number of horizontal rows	1.0
Number of ways	12 ways
Enclosure material	Plastic
[In] rated current	100 A
[Ue] rated operational voltage	230/240 V
Type of rail	DIN
Cable entry	Knock-out
Downside connection	Rear
Comb busbar and distribution block compatibility	YES
Product compatibility	Switch MCB RCCB RCBO
Height	200 mm
Width	255 mm
Depth	96 mm

Environment

Standards	IEC 60670
IP degree of protection	IP30
Ambient air temperature for operation	-5...60 °C

Product data sheet

HDPZ50PR18IP30F

Characteristics

Distribution box, HDPZ50P, full plastic, 18 ways, flush mounted, ABS, flame retardant



Main

Range of product	HDPZ50
Device application	Low voltage electrical distribution
Product or component type	Empty consumer unit
Enclosure type	Insulated enclosure
Number of 18 mm modules per row	18.0
Provided equipment	Earth/neutral terminal block
Type of front cover	Transparent

Complementary

Enclosure mounting	Flush
Number of horizontal rows	1.0
Number of ways	18 ways
Enclosure material	Plastic
[In] rated current	100 A
[Ue] rated operational voltage	230/240 V
Type of rail	DIN
Cable entry	Knock-out
Downside connection	Rear
Comb busbar and distribution block compatibility	YES
Product compatibility	Switch MCB RCCB RCBO
Height	216 mm
Width	363 mm
Depth	61 mm

Environment

Standards	IEC 60670
IP degree of protection	IP30
Ambient air temperature for operation	-5...60 °C
Environmental characteristic	Flame retardant