

Tehnički list za artikl: IM009020--

Nazidni razdjelnik, 5 modula, prozirni poklopac, IP55

174x125x114mm (VxŠxD), mogućnost plombiranja, otpornost na udarce: IK09, stupanj samogasivosti: HB (UL94), ispitivanje na žarnu nit: 650°C, temperatura okoline: -15°C do +60°C



SCHRACK-Info

- With transparent hinged lid, 1-row 5MW
- Rated voltage 400VAC / In=63A
- Impact resistance: IK09
- Ambient temperature: -15° to +60°C
- Glow wire test: 650°C
- Knockouts: PG
- Material: polystyrole, halogen free
- RAL7035 light grey



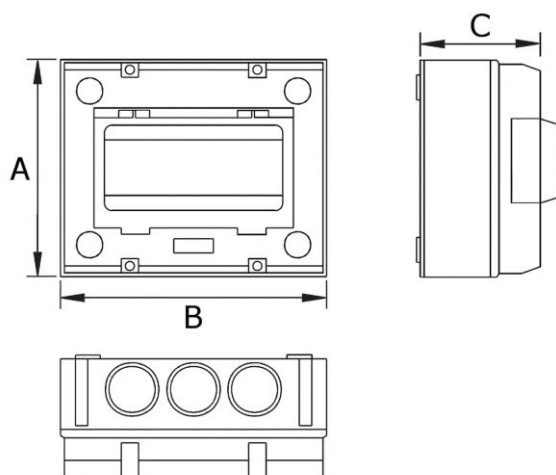
Tehnički podaci

Neto širina (mm)	125,00
Neto visina (mm)	175,00

Tehnički podaci - nastavak

Neto dubina (mm)	114,00
Neto masa (kg)	0,63
EAN	9004840040340
Disipacija snage (W)	-11,00
Izvedba/tip	Nazidni sa vratima
Materijal vrata	Plastika
Broj redova	1
Modula u 1 redu	5
IP stupanj zaštite	IP55
Boja	RAL 7035

Mjerne skice: Nazidni razdjelnik, 5 modula, prozirni poklopac, IP55



Podatkovna tablica: Nazidni razdjelnik, 5 modula, prozirni poklopac, IP55

Article number	A [mm]	B [mm]	C [mm]	Rows	MW	Knockouts top/bottom	Knockouts on the side	N-terminal [mm ²]	PE-terminal [mm ²]
IM009019	175	83	106	1	3	1x PG 16/21	-	4x6	4x6
IM009020	175	125	114	1	5	2x PG 16/21	2x PG 16/21	4x6	4x6
IM009021	175	215	114	1	8	3x PG 16/21	2x PG 16/21	2x10 + 6x6	2x10 + 6x6
IM009022	200	287	124	1	13	2x PG 11, 2x PG 21, 1x PG 29	-	2x10 + 10x6	2x10 + 10x6

* Information about max. radiate performance of enclosure, see technical tables in attachment from page?

Tablica artikla

OPIS	KAT. BROJ
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