Rittal – The System.

Faster – better – everywhere.



SV 9665.760

Cable entry gland

State: 06/07/2022 (Source: rittal.com/com-en)

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

SV 9665.760 - Cable entry gland for roof plate

Cable entry glands for roof plates, with metric knockouts, sealing membranes, entry glands, or sealed.



Features

Model No.	SV 9665.760
Design	2 x M25/32/40, 1 x M32/40/50, 2 x M40/50/63
Product description	For simple, secure cable entry in the roof zone.
Material	Insulating material
Colour	RAL 7035
Supply includes	Seal included
No. of metric knockouts	2 x M25/M32/M40 1 x M32/M40/M50 2 x M40/M50/M63
Dimensions	Width: 250 mm Depth: 160 mm
IP protection category to IEC 60 529	IP 55
Packs of	1 pc(s).
Weight/pack	0.26 kg
Copper weight (kg per piece)	0
Customs tariff number	85369095
EAN	4028177382459

© Rittal 2022

Features

ETIM 7.0	EC000211
ECLASS 8.0	27142421

Approvals

Approvals	GOST