Rittal – The System.

Faster – better – everywhere.



SV 9665.770

Cable entry gland

State: 2/11/2026 (Source: www.rittal.com/uk-en)

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

FRIEDHELM LOH GROUP

SV 9665.770 - 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 9665.770
Design	with sealing membranes 32 x Ø 7 – 16 mm, 4 x Ø 10 – 20 mm, 3 x Ø 14 – 26 mm
Product description	For simple, secure cable entry in the roof zone.
Material	Insulating material
Colour	RAL 7035
Supply includes	Seal included
Dimensions	Width: 250 mm Depth: 160 mm
IP protection category to IEC 60 529	IP 55
Packs of	1 pc(s).
Net weight	0.3 kg
Gross weight	0.341 kg
Customs tariff number	39269097
ETIM 9	EC000211
ECLASS 8.0	27142421

Features

Product description	SV Cable entry gland, with sealing membranes, 32x Ø 7-16 mm, 4x Ø 10-20 mm, 3x Ø 14-26 mm, insulating material