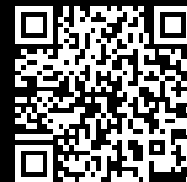


Rittal – The System.

Faster – better – everywhere.



DK 7455.030 Cable glands

State: 20.12.2025 (Source: rittal.com/ua-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7455.030 - Cable glands for fibre-optic technology

Allows super-easy cable entry, especially suitable for routing break-out cables, as this eliminates unnecessary bending of the fibre-optic cables.



Features

Model No.	DK 7455.030
Design	for cable diameter, 2 x 3 mm
Product description	The common size PG 13.5 has a slotted interior seal. This allows super-easy cable entry. Ideal for routing break-out cables, as this eliminates unnecessary bending of the fibre-optic cables.
Material	Cable gland: Brass Inner seal: Soft PVC insert
Surface finish	Screw connection: Nickel-plated
Packs of	12 pc(s).
Net weight	0.6
Gross weight	0.688
Customs tariff number	73182900
EAN	4028177187269
ECLASS 8.0	27149109

Tender text

Divided PG 13.5 cable gland

PG cable gland: galvanised, nickel-plated

PG cable gland: Brass; Inner seal: Soft PVC insert

PG 13.5 fibre-optic cable gland