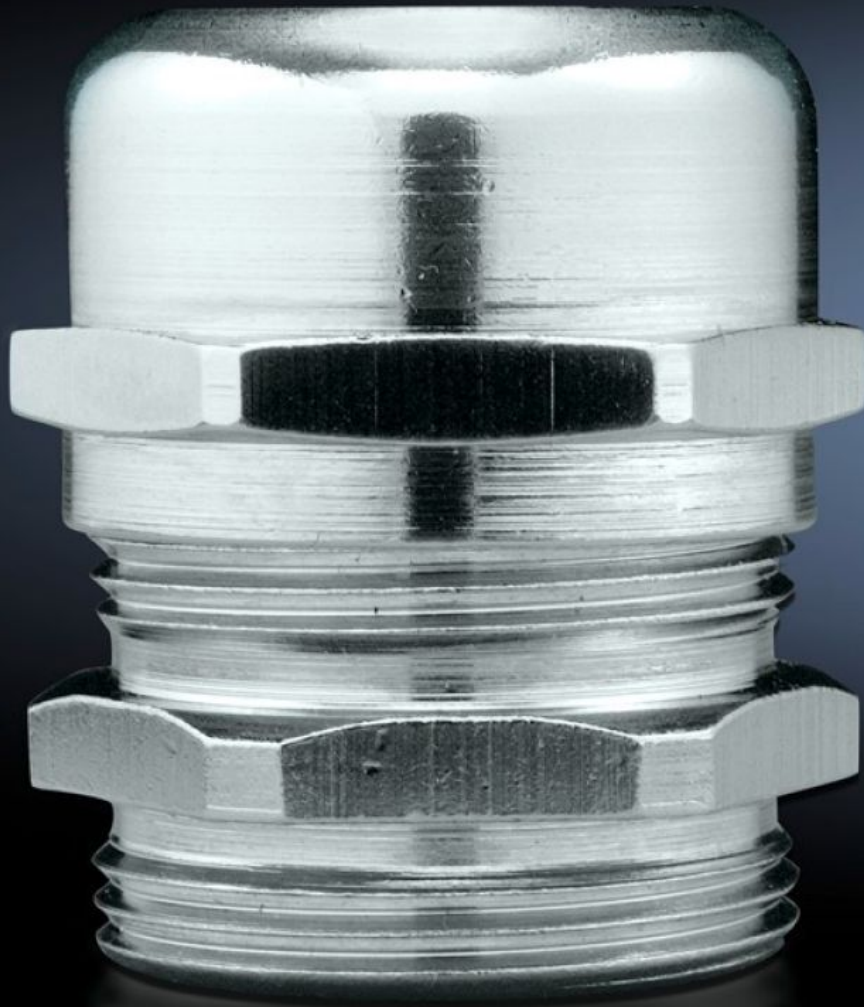


Rittal – The System.

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SZ 2843.630

EMC cable glands

State: 19/10/2024 (Source: [rittal.com/com-en](https://www.rittal.com/com-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SZ 2843.630 - EMC cable glands

Integrated clamping membranes ensure reliable tightening and strain relief to protect the cables.

Features

Model No.	SZ 2843.630
Design	Cable glands, metric
Product description	The cable sheathing may optionally be interrupted at the contact point or removed completely inside the enclosure. The cable shielding in the enclosure is retained. The supplied lock nut cuts automatically into the paint when screwed onto spray-finished enclosure surfaces, thus creating a conductive connection.
Material	Brass Seal: CR/NBR
Surface finish	Nickel-plated
Note	Minimum shield diameter = cable diameter less cable sheathing
Min. cable diameter	34 mm
Max. cable diameter	44 mm
Protection category IP69K	IP 69K
IP protection category to IEC 60529	IP 68
Shield diameter (min.)	30 mm
Packs of	1 pc(s).
Weight/pack	0.521 kg
Net weight	0.421
Gross weight	0.528
Customs tariff number	73269098
EAN	4028177247086
E-Number Sweden	E1703722

Features

ETIM 8	EC000441
ETIM 7.0	EC000441
ECLASS 8.0	27149109

Approvals

Approvals	UL + C-UL (listed) VDE
Explanations	Declaration of conformity