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## EMC cable glands – SZ 2843.200

Date : Apr 26, 2021

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# EMC cable glands – SZ 2843.200

created: 26.04.2021 build on www.rittal.com/uk-en



## Product description

**Design:** Cable glands, metric

**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.

**Protection category  
IP to IEC 60 529:** IP 68

**Protection category  
IP to DIN 40 050-9:** IP 69K

**Note:** Minimum shield diameter = cable diameter less cable sheathing

## Product description

**Shield diameter  
(min.):** 5 mm

**Min. cable diameter:** 6 mm

**Max. cable diameter:** 12 mm

**Cable entry:** Metric diameter: M20

**Packs of:** 5 pc(s).

**Weight/pack:** 0.2 kg

**Copper weight (kg)** 0

per piece):

**EAN:** 4028177247031

**Customs tariff number:** 73269098

**ETIM 7.0:** EC000441

**ETIM 6.0:** EC000441

**eCl@ss 8.0/8.1:** 27149109

**eCl@ss 6.0/6.1:** 27189214

**Product description:** SZ EMC cable glands, metric, size: M20

## Approvals

**Approvals:** UR + C-UR  
VDE

**Certificates:** EAC  
NA

**Declarations:** Declaration of conformity