

Mounting material - FL RUGGED BOX POLE SET - 2701205

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Set for mast mounting of the FL RUGGED BOX housing, incl. screw clamps for masts up to 89 mm #



Key commercial data

Packing unit	1 PCE
Weight per Piece (excluding packing)	740.0 GRM
Custom tariff number	73269098
Country of origin	Germany

Technical data

Product type	Mounting material
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Classifications

eCl@ss

eCl@ss 4.0	27240409
eCl@ss 4.1	24010504
eCl@ss 5.0	19030112
eCl@ss 5.1	27242208
eCl@ss 6.0	27242208
eCl@ss 7.0	27242208
eCl@ss 8.0	27242208

ETIM

ETIM 3.0	EC001423
ETIM 4.0	EC002498
ETIM 5.0	EC002498

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Classifications

UNSPSC

UNSPSC 6.01	43172710
UNSPSC 7.0901	43223108
UNSPSC 11	43172710
UNSPSC 12.01	43223108
UNSPSC 13.2	43223108

Accessories

Accessories

Control box

Control box - FL RUGGED BOX - 2701204



Control box for rugged construction of wireless systems for industrial applications, IP65, 25 x 18 x 13 cm, polycarbonate material, gray, drilled, including DIN rail, plugs, and screw connections, without devices

Control box - FL RUGGED BOX OMNI-1 - 2701430



IP65 control box set for constructing wireless systems for industrial applications, incl. three 2.4/5 GHz omnidirectional antennas that can be directly screwed on, with DIN rail, plugs, and screw connections, without devices

Control box - FL RUGGED BOX OMNI-2 - 2701439



Control box set for constructing wireless systems for industrial applications, incl. three 2.4/5 GHz IP65 omnidirectional antennas that can be directly screwed on, with DIN rail, plugs, and screw connections, with 100 ... 240 V power supply unit, without devices

Mounting material - FL RUGGED BOX POLE SET - 2701205

Accessories

Control box - FL RUGGED BOX DIR-1 - 2701440



Control box set for constructing wireless systems for industrial applications, incl. panel antenna and 3 m antenna cable for 2.4/5 GHz, IP65, with DIN rails, plugs, and screw connections, with 100 ... 240 V power supply unit, without devices

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