

# Earthing clamps, OU 18 - OU 165 type

## FEATURES & BENEFITS



stainless-steel ties



clamp for direct mounting of up to 16 mm<sup>2</sup> cross-section cords



easy installation and guarantee of good electric and mechanical connection

## LOGISTIC DATA

Quantity in package [pcs] 10

Earthing clamps are clenched on 18-165 mm pipes with 2 M6 screws. One of the screws works also as a clamp to copper wires of up to 16 mm<sup>2</sup> cross-section. Earthing clamps are used for equalizing potential in buildings, ensuring electric shock protection works properly.

## MECHANICAL DATA

Bolt material galvanised steel

Clamp material galvanised steel

Tie material stal nierdzewna

Recommended screwdriver tip type (flat) 7/1,2

Recommended screwdriver tip type (cross) PZ2

## ELECTRICAL DATA

Number of clamps x cross-section [mm<sup>2</sup>] 1x2,5÷16

## CERTIFICATES & STANDARDS

Standards EN 60999



CE

Type	Index Ergom	Max. diameter of earthing part [mm]	Max. recommended tightening torque [Nm]	Tie length [mm]	Tie width [mm]	Weight [g]
OU 18 (10 PCS)	R33RA-04030100113	18	2,6	136	14	260
OU 50 (10 PCS)	R33RA-04030100123	50	4,6	209	20	470
OU 120 (10 PCS)	R33RA-04030100133	120	4,6	425	20	580
OU 165 (10 PCS)	R33RA-04030100143	165	4,6	608	20	660