GPAL - ALUMINUM PARALLEL GROOVE CLAMP

GPAL-80-P3

Description

Purpose: Parallel connections cable to cable. Suitable for aluminum to aluminum and aluminum to copper connections.

Characteristics: Tightening connection. High electrical conductivity and corrosion resistance. Allows bimetallic connections. Available with one, two or three screws.

Application: Power distribution networks.

Material: Extruded aluminum alloy and fittings in fire galvanized steel.

Application Tool: Box or open-ended wrench.



Datasheet

Conductors	
Run	
Cu/Al	
mm²	50 - 240
AWG/MCM	1/0 - 397,5
ACSR/AW	
mm²	50 - 240
AWG/MCM	1/0 - 397,5
Diameter (mm)	9,36 - 20,44
Tap	
Cu/Al	
mm²	50 - 240
AWG/MCM	1/0 - 397,5
ACSR/AW	
mm²	50 - 240
AWG/MCM	1/0 - 397,5
Diameter (mm)	9,36 - 20,44
Dimensions (mm)	
L	65,0
A	60,0

C	117,0
D	50,0
Screw - E	3x M12
Package	
Qty. / Package	25
Unit Weight (g)	535,20