

DR-N

RING TERMINAL, FOR COPPER CONDUCTORS, DIN 46235



CERTIFICATIONS & APPROVALS

 UL (cULus)

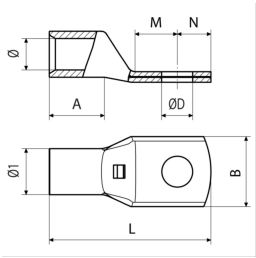
Features

TECHNICAL INFORMATION

Minimum operating temperature	-50 °C
Maximum operating temperature	150 °C
Spy hole	No
Narrow connection	No
Bend angle of the connection	0 °
Number of holes on the palm	1
Markings found	factory mark; cembre catalogue number; conductor section and nature; screw diameter; compression die code
Reference standard	DIN 46235
Type	singolo
Easy insertion input	Yes
Barrel type	chiuso
Grease inside the barrel	No
Filler putty	No

WEIGHT AND DIMENSIONS

Screw diameter	M12
Eyelet diameter	13 mm
Palm width	42 mm
Centre distance between the palm hole and the outer edge of the eyelet	16 mm
Centre distance between the palm hole and the transition point	23 mm
Centre distance between the palm hole and the outer edge of the barrel	92 mm
Centre distance between holes	0 mm
Range of cable cross section	240 mm²
Total length	108 mm
Gross weight	252,300 g
Barrel length	46 mm
Inner diameter of the barrel	21.5 mm
Cable stripping length	50.6 mm
Outer diameter of barrel	29 mm



MATERIAL COMPOSITION AND TREATMENTS

Conductor body material	Electrolitic copper with purity above 99,95%
Surface treatment of the conductor body	polishing
Annealing	Yes
Internal surface of the barrel	smooth
Brazed seam	No

LOGISTIC

Type of packaging	; box
Unit in minimal packaging	10 PCE
Unit in standard packaging	20 PCE
Minimum order quantity	10 PCE
Customs code	85369010

DR6-N

tipo

DR10-N

tipo

DR16-N

tipo

DR25-N

tipo

DR35-N

tipo

DR50-N

tipo

DR70-N

tipo

DR95-N

tipo

DR120-N

tipo

DR150-N

tipo

DR185-N

tipo

DR240-N

tipo

DR240-12N-NST

DR300-N

tipo

DR400-N

tipo

DR500-N

tipo

DR625-N

tipo

DR800-N

tipo

DR1000-N

tipo



Via Serenissima, 9 - 25135
Brescia - ITALY