

IRIS-M IP Cablegland



Description

Advantages

Applications

Solutions



Main technical characteristics				
 LTN	 7, 8, 10, 12, 14	 13, 15, 22, 28, 33, 45	 PG16, PG21, PG29, PG36, PG42, PG48, M25, M32, M40, M50, M63	
 LATÓN NIQUELADO,NBR,POLIAMIDA 6	 IP65	 -25 / 90 °C	 LIBRE DE HALÓGENOS,NO PROPAGADOR DE LA LLAMA	
ETIM 10				
EC000441				

Product data									
					L _{mm}		Ref	kg/u	
7	13	PG16	6.5	18	30.5	24	21130016	0,039	50
7	15	PG21	7	22	32	30	21130021	0,060	50
8	22	PG29	8	30	39	40	21130029	0,128	25
10	28	PG36	10	39	47	50	21130036	0,212	10
12	33	PG42	12	45	49	57	21130042	0,247	5
14	45	PG48	14	51	52	64	21130048	0,360	5
7	13	M25	8	18	32	27	21131250	0,058	25
7	15	M32	9	22	34	34	21131320	0,101	25
8	22	M40	9	30	40	43	21131400	0,163	10
10	28	M50	9	39	46	55	21131500	0,296	5
14	45	M63	14	51	52	68	21131630	0,404	5

Protection System
CU - Copper electroplated
PG - Pregalvanised
EZ - Electrogalvanised
BC - Electrogalvanised Bichromate
BK8 - High Resistance Coating
GC - Hot Dip Galvanising
INOX - Stainless Steel
PT - Polyester Paint
AL - Aluminum
LN - Brass or Nickel-plated brass

Insulating materials
PC+ABS - Halogen Free Polycarbonate + ABS
PVC - Polyvinyl Chloride
PP - Halogen Free Polypropylene
PA6 - Halogen Free Polyamide 6
PA12 - Halogen Free Polyamide 12
PU - Polyurethane
PE - Polyethylene
NBR - NBR rubber
PET - Thermoplastic Polyester

Metallic Cable glands

10/10/2026

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TPV - Thermoplastic



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