Metallic Cable glands

09/10/2026

IRIS-M IP Cablegland

Description

Advantages

Applications

Solutions

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IRIS-M IP Cablegland

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

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TPV - Thermoplastic

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