

Preflex SAFE prewired conduit with KLMA signal cable

Preflex prewired conduit with KLMA 4x0,8+0,8 signal cable
0262473

Product characteristics

Weight	11kg
Dimensions	61cm x 61cm x 19cm
Packaging	coil
EAN	6410002624731
Lenght (M)	100m
Category	Signal



Preflex® conduit characteristics

Material	Halogen free Polypropylene
Colour	Grey
Outer diameter	20mm
Inner diameter	14,1mm
Classification	ICTA3422
Pressure resistance	750N/23°C
Impact resistance	6J/-5°C
Bearer	2000V/ 50-60Hz 15min
Insulation resistance	min. 100 Mohm/80cm
Installation temp.	-5° - +90°C
Norms & Certificats	EN 61386-1 EN61386-22 EN 60423 EN 61034 EN 60754-1 EN 60754-2 KEMAKEUR - CEBEC - AENOR - NF - VDE - CE - RoHS

Cable characteristics

KLMA LSZH 4x0,8+0,8

Core	Tinned annealed copper, single wired
Conductor diameter	0,8mm
Nominal outer diameter	5,5mm
# of cores	4
Max. operating voltage	75V
Operating temp.	-15°C - +70°C
CPR class	Dca s2 d2 a2