

PART NR.
See dimensions table

COUNTRY OF ORIGIN
Great Britain

STANDARDS
REACH and RoHS compliant
IEC 60228

PHOTO / TECHNICAL DRAWING



DIMENSIONS

Part nr.	Wire size mm ²	Nominal conductor construction (wires x mm ²)	Outer cable (mm)	Insulation thickness	Number of cores	Core colors		Mtrs/spool
						Black	Red	
PE20400ZR050SP	4,0	186 x 0,16	0,7	5,8 x 12,1	2	Z	R	50
PE20600ZR050SP	6,0	192 x 0,19	0,8	6,3 x 12,5	2	Z	R	50
PE21000ZR050SP	10,0	301 x 0,2	0,9	7,6 x 16	2	Z	R	50
PE21600ZR050SP	16,0	476 x 0,2	0,9	8,7 x 18,2	2	Z	R	50
PE22500ZR025SP	25,0	721 x 0,2	1,1	10 x 10,8	2	Z	R	25
PE23500ZR025SP	35,0	1015 x 0,2	1,1	11,4 x 23,8	2	Z	R	25
PE25000ZR025SP	50,0	1463 x 0,2	1,4	13,85 x 28,7	2	Z	R	25
PE27000ZR010SP	70,0	2071 x 0,2	1,6	16 x 33	2	Z	R	10

TECHNICAL SPECIFICATIONS

Conductor:	Plain copper (Class 6)
Conductor insulation:	Special PVC, red and black
Outer insulation:	PVC, transparent
Temperature range:	-40 ~ 70 °C
Installation temperature:	-5 ~ 50 °C
Operating voltage:	0,6 ~ 1kV
Test voltage:	4kV