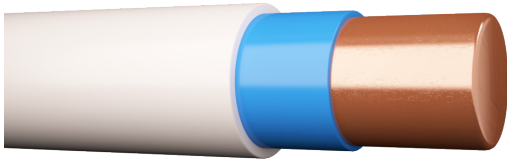


Panel wire

EQQE 450/750 V



Application

Halogen free and flame retardant connection cable for lighting fixtures, devices etc. EQQE is double insulated.

Alternative Product Name

EQQE 450/750 V

Standard

HD 21.14	Construction standard
EN 60228	Conductor standard
EN 50266-2-4	
EN 50267-2-1	Halogen free material
EN 50267-2-3	

Construction

Cable Shape	Round
Conductors	Solid copper acc. IEC 60228 class 1
Conductor Insulation	Halogen-free polymer
Outer Sheath	Halogen-free polymer

Temperature

Maximum operating Temperature	max. 105°C
Minimum operating Temperature for cable type [°C]	min. - 40°C
Temperatures at installation [°C]	min. -0°C to 90°C

Features

Bending radius	4xD
REACH/SVHC declaration	In compliance with REACH
RoHS declaration	In compliance with RoHS

Electrical

Test Voltage [kV]	2,5 kV AC
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Conductors and screen area [mm ²]	Outer Sheath Colour	Diameter over sheath [mm]	Cable weight [kg/km]	Standard delivery length [m]	EAN/GTIN number
1x0,5	Green	2,4	1,1	3000	8595067520803
1x0,5	White	2,4	1,1	3000	8595067520797
1x1,5	Black	2,8	2	1600	8595067520452
1x1,5	Blue	2,8	2	1600	8595067520469
1x1,5	Brown	2,8	2	1600	8595067520476

Conductors and screen area [mm²]	Outer Sheath Colour	Diameter over sheath [mm]	Cable weight [kg/km]	Standard delivery length [m]	EAN/GTIN number
1x1,5	White	2,8	2	800	8595067520445
1x1,5	Blue	2,8	2	1600	8595067520469
1x1,5	Black	2,8	2	1600	8595067520452
1x2,5	Blue	3,3	3,2	800	8595067525464
1x2,5	grey	3,3	3,2	800	8595067525549
1G2,5	Yellow/green	3,3	3,2	800	8595067520506
1G2,5	Yellow/green	3,3	3,2	800	8595067529387
1x2,5	Brown	3,3	3,2	800	8595067520490
1x2,5	Blue	3,3	3,2	800	8595067525464
1x2,5	Black	3,3	3,2	800	8595067525532
1x2,5	grey	3,3	3,2	800	8595067525549