



PRE-FILLED WITH GEL
for integrated connections

**Ray
Tech New**



Electrical performance: CEI EN 50393
(with testing under water head
and water between the cable cores)
Class 2 in accordance with CEI 64-8.

No flame propagation:
CEI 20-35 • IEC 60332-1 HD405-1
(as applicable)
Low smoke and toxic and
corrosive gas emissions

Gel: UL 94-HB
Mescola Involucro: UL 94-V2

Operating temperature **90°**

Installation temperature: **-40°C / +50°C**

IPX8
OFFICIALLY
TESTED | **IMQ**



Super Clik

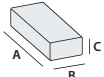
Range of fast gel pre-filled straight or branch type joints for 0.6/1 kV multi core cables of up to 5 conductors.

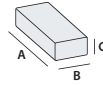
The combination of the primary insulation in a cross-linked polymer gel and the highly robust insulating plastic case makes this a Class 2 joint defined by CEI 64-8. The joint has been tested in accordance with the main international specifications, with repeated flexing and torsion tests and immersion in water, it has been declared as conforming to the mechanical, electrical and sealing specifications required for plastic cable accessories. The joint and its components have an unlimited shelf life, they are chemically inert and therefore completely safe; the connections are re-entrable even after long working periods. Made of self-extinguishing components the joint is flame retardant. For cables at 90°C working temperature.

- Complete with isolated terminal blocks
- For straight and branch connections
- For all types of application, including submersible
- Re-accessible and with no shelf life
- Flame retardant
- Non toxic and safe

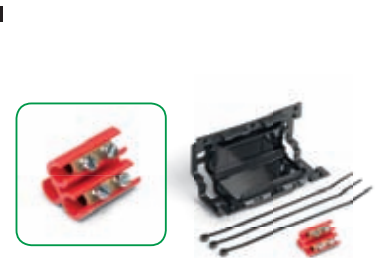


SUPERCLIK

Product	Cable formation and conductor cross sections (n° x mm²)					
	Straight Connections		Branch connections			Ø max cables (mm)
	In line		T	B		
Super Klik 0	3 x 1,5 - 6		3 x 1,5 - 4	3 x 1,5 - 2,5	14	95 x 43 x 28

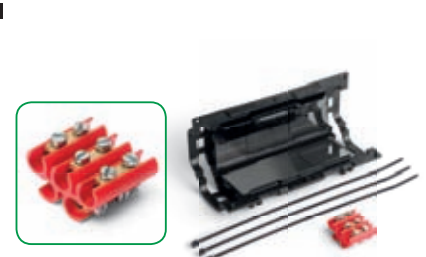


T: Through cable - B: Branch cable



	Cable formation and conductor cross sections (n° x mm²)			Ø	
Product	Straight Connections	Branch connections		max cables (mm)	A x B x C (mm)
	In line	T	B		
Super Klik 1	2 x 1,5 - 6	2 x 4	2 x 2,5	20,5	150 x 56 x 30
	3 x 1,5 - 6	3 x 4	3 x 2,5		
	4 x 1,5 - 6	4 x 4	4 x 2,5		
	5 x 1,5 - 6	5 x 4	5 x 2,5		

T: Through cable - B: Branch cable



	Cable formation and conductor cross sections (n° x mm²)			Ø	
Product	Straight Connections	Branch connections		max cables (mm)	A x B x C (mm)
	In line	T	B		
Super Klik 2	2 x 4 - 16	2 x 10	2 x 6	30	220 x 85 x 46
	3 x 4 - 16	3 x 10	3 x 6		
	4 x 4 - 16	4 x 10	4 x 6		
	5 x 4 - 16	5 x 10	5 x 6		

T: Through cable - B: Branch cable



	Cable formation and conductor cross sections (n° x mm²)				Ø	
Product	Straight Connections		Branch connections		max cables (mm)	A x B x C (mm)
	In line		T	B		
Super Klik 3	-		2 x 4 - 25	2 x 1,5 - 16	30	220 x 85 x 46
			3 x 4 - 25	3 x 1,5 - 16		
			4 x 4 - 25	4 x 1,5 - 16		

T: Through cable - B: Branch cable

