Electrical performance:
- **CEI EN 50393** with connectors complying with **EN 61238-1**
- **Class 2** in accordance with **CEI 64-8.**

Gel: UL 94-HB

Casing mix: UL 94-V2

Working temperature: 90°

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

Fully submersible

Can be used underground

Halogen-free Gel

UV resistant

No flame propagation:
CEI 20-35 • IEC 60332-1 • HD405-1 (as applicable)

RINA

IPX8 OFFICIALLY TESTED





Sections based on extruded 0,6/1 kV cable.

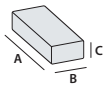
CLIK FIRE

Straight or branch gel pre-filled joint, for multi core cables up to 4 cores.



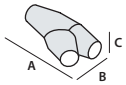
▶ **Pre-filled with a gel that is not-classified as hazardous under the CLP Directive and with no shelf life.**

STRAIGHT OR BRANCH MULTI CORE JOINTS



PRODUCT / Item	Cable formation and conductor cross sections (n° x mm²) Through or straight	1 or 2 branch cables	max cables Ø (mm) Through or straight	Branch	Dimension (mm)
CLIK 0 Fire 214663-003	1 x 2,5 - 50 2 x 2,5 - 6	1 x 1,5 -10 2 x 1,5	16	10	95 x 43 x 28
CLIK 1 Fire 225449-001	1 x 6 - 95 2 x 1,5 - 16 3 x 1,5 - 10 4 x 1,5 - 10	1 x 1,5 - 35 2 x 1,5 - 6 3 x 1,5 - 6 4 x 1,5 - 4	20,5	15	150 x 56 x 30
CLIK 2 Fire 301096-001	1 x 50 - 185 2 x 10 - 35 3 x 6 - 35 4 x 6 - 35	1 x 16 - 185 2 x 1,5 - 35 3 x 1,5 - 35 4 x 1,5 - 16	30	29	220 x 85 x 46

BRANCH JOINTS WITH 30° OUTPUT



PRODUCT / Item	Through	Branch	Through	Branch	(mm)
CLIK 2000 Fire 214663-004	1 x 2,5 - 25	1 x 1,5 - 16	14	12,5	75 x 40 x 21
CLIK 2001 Fire 225448-002	1 x 6 - 95 2 x 1,5 - 16 3 x 2,5 - 16 4 x 2,5 - 10	1 x 1,5 - 70 2 x 1,5 - 10 3 x 1,5 - 10 4 x 1,5 - 6	22,5	18,5	138 x 60 x 37
CLIK 2002 Fire 301096-005	1 x 50 - 150 2 x 1,5 - 25 3 x 4 - 25 4 x 4 - 16	1 x 1,5 - 70 2 x 1,5 - 10 3 x 1,5 - 10 4 x 1,5 - 6	26	18,5	194 x 74 x 43
CLIK 2003 Fire 301097-006	1 x 150 - 240 2 x 16 - 50 3 x 16 - 50 4 x 16 - 50	1 x 50 - 120 2 x 10 - 25 3 x 10 - 25 4 x 6 - 16	36	26	290 x 105 x 51

CLIK FIRE A2A

Main line branch joint for parallel type public lighting systems.

Branch joints from main to main cable, from main to pole rise, from overhead line to pole equipment, from pre-assembled cable to pole equipment, of a type certified by Azienda Elettrica Milanese (A2A, ex AEM). Accessories are complete with mantel-type, pre-insulated Allen screw connectors and, for installations with traps, with the specific protection monitor plate. Joints are non-toxic, with no shelf life and re-enterable.





PRODUCT Item	Approval code	Branch type	Through cable (n° x mm²)	Branch cable (n° x mm²)
CLIK 2 Fire Dor/Palo 301009-000	E 27.012	Main / Pole	RG7R 2 x 1 x 16	FG7OR 2 x 2,5
CLIK 1 Fire Dor/Dor 302009-000	E 27.013	Main / Main	RG7R 4 x 1 x 16	RG7R 4 x 1 x 16
CLIK 1 Fire Aer/Dap 302008-000	E 27.014	Overhead line / Equipment	UG7R 2 x 1 x 16	FG7R 2 x 1 x 4
CLIK 2 Fire Prec/Dap 301008-000	E 27.015	Pre-assembled / Equipment	RE4E4X 2 x 1 x 10	FG7OR 2 x 2,5



Electrical performance:
• CEI EN 50393 • CEI 20-33 • IP 0033 (A2A)

- **Gel:** UL 94-HB
- **Casing mix:** UL 94-V2
- **Working temperature:** 90°
- **Installation temperature:** -40°C / +50°C
- **Fully submersible**
- **Can be used underground**
- **No flame propagation:** CEI 20-35 • IEC 60332-1 • HD405-1 (as applicable)
- **A2A Certified**

IPX8 OFFICIALLY TESTED

CLIK FIRE A2A (FUSE)

Branch joint from main to pole rise, with protection fuse.

Branch joints from main to pole rise complete with disconnectable fuse holder and fuse with signal indicating intervention. Accessories are complete with mantel-type, pre-insulated Allen screw connectors and, for installations with traps, with the specific protection monitor plate. Joints are non-toxic, with no shelf life and re-enterable and flame retardant.





PRODUCT / Item	Fuse inserted	Branch type	Through cable (n° x mm²)	Branch cable (n° x mm²)
CLIK 2 Fire Dor/Palo Fuse 301010-000	2 A	Main / Pole	RG7R 4 x 1 x 16	FG7OR 2 x 2,5