

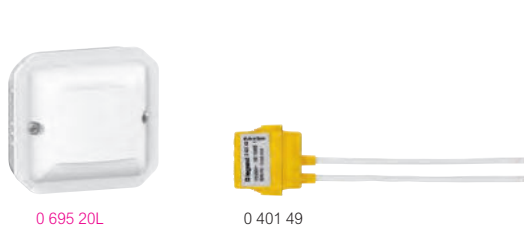
Plexo™ mechanisms IP 55 - keyswitches, emergency stop functions, time lag switch, sensitive switch



Mechanisms supplied with cover plate
Installation with surface mounting boxes or flush-mounting support frames (p. 795)

Pack	Cat.Nos	Keyswitches 3 A - 250 V - Ronis n° 455
1	0 695 34L	Supplied with a set of 2 RONIS keys n° 455 Keys removable in all positions 2 NO contacts 2 positions marked "0 – I" ● Grey
1	0 695 35L	3 positions marked "I – 0 – II" ● Grey
1	0 695 47L	Emergency stop functions 3 A - 250 V~ IP 55 - IK 07 Supplied with "emergency stop" label in 4 languages Yellow cover plate, red button Emergency stop button 1 NC contact Single pole
1	0 695 48L	Emergency stop with key for reset NO + NC contact Supplied with a set of 2 RONIS keys n°455 Keys removable in 0 position
1	0 695 49L	Emergency stop - stay put 1/4 release NO + NC contact
1	0 695 04L	Illuminated time lag switch 230 V~ IP 55 - IK 07 Without neutral - 2-wire - screw terminals Lighting or heating control with switch-off timer Possibility to install several time lag switches on the same circuit Supplied with lamp Temporization: 25 s to 15 min. Maximum loads: - 1000 W incandescent - 400 W halogen 130 V - 400 VA ELV halogen lamps - 400 VA fluorescent lamps - 1840 W resistive (heating)
1	0 698 04L	● Grey
1	0 696 04L	● Anthracite
1	0 696 04L	○ White
1	0 695 17L	Light sensitive switch IP 55 - IK 08 Screw terminals Can be used to switch a lighting circuit "ON" and "OFF" based on light conditions (nightfall, daybreak) Supplied in one piece, including photoelectric cell Maximum loads: - 1400 W incandescent - 500 VA fluorescent tubes - 200 VA LEDs Adjustable light level threshold: 2 to 1500 lux Can be combined with all finishes of surface mounting boxes and support frames (p. 795)

Plexo™ mechanisms IP 55 motion sensors



Mechanisms supplied with cover plate
Installation with surface mounting boxes or flush-mounting support frames (p. 795)

Pack	Cat.Nos	Motion sensors
1	0 695 20L	Compatible with any type of lamp IR detection. Detection field 170° Detection range 8m Time delay setting from 5 s to 30min Light level threshold setting from 5 to 1275 lux 4 levels of sensitivity setting Reduced depth: 25mm Motion sensor, 2 wires, without neutral Standby consumption: 0.01 W Accepted power by lamp type: - LEDs and CFL lamps: 2 to 100 W LED - Halogens, incandescent: 2 to 150 W - LEDs, CFLs, Halogen, fluo tube with ferromagnetic or electronic transformer: 2 to 150 VA If several sensors are installed on the same circuit, the minimum load changes: refer to the technical sheet Possibility to install up to 3 sensors in parallel Additional remote manual control possible with push button, 10 max. Can be associated with a modular time-lag switch (p. 106) Accepted power by lamp type will be power of the modular time-lag switch used
1	0 695 22L	Motion sensor, 3 wires, with neutral Standby consumption: 0.015 W Accepted power by lamp type: - LEDs and CFL lamps: 0 to 500 W LED - Compact fluorescent: 0 to 500 W - Halogens, incandescent: 0 to 2000 W - LEDs, CFLs, Halogen, fluo tube with ferromagnetic or electronic transformer: 0 to 1000 VA Possibility to install up to 10 sensors in parallel Additional remote manual control possible with push button, 10 max. Master/Slave function available (10 slaves max. for 1 master)
1	0 401 49	Active Power bleeder Ensures compatibility of 2-wire electronic lighting controls without neutral with all available types of loads (LEDs, compact fluorescent lamps, ELV halogen lamps with electronic or ferromagnetic ballast, 230 V halogen lamps, fluorescent tubes, incandescent lamps) Standby consumption: 1.2 W