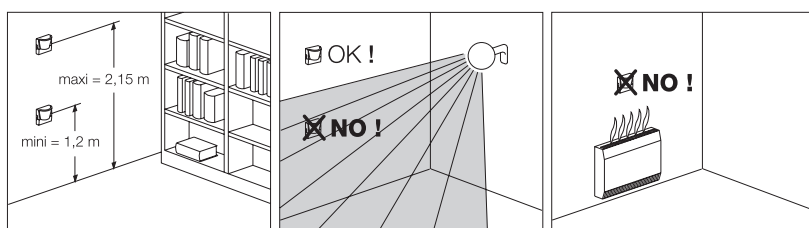
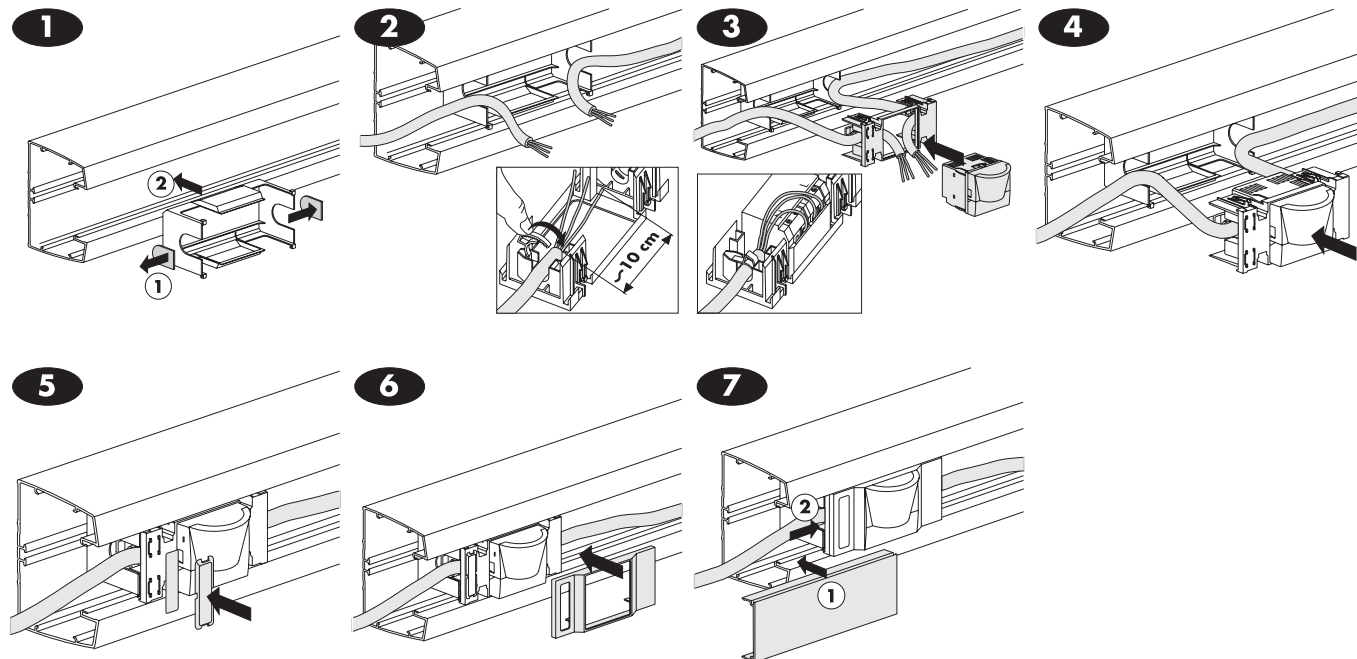


PIR – Bewegungsmelder – Détecteur de mouvement – Rivelatore movimento

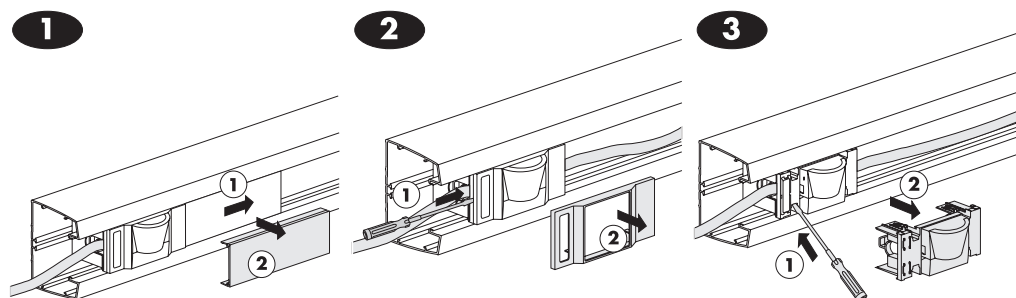
INS66706
INS66707

Schneider
Electric

Installation – Montage – Montage – Montaggio



Dismounting – Demontage – Demontage – Smontaggio

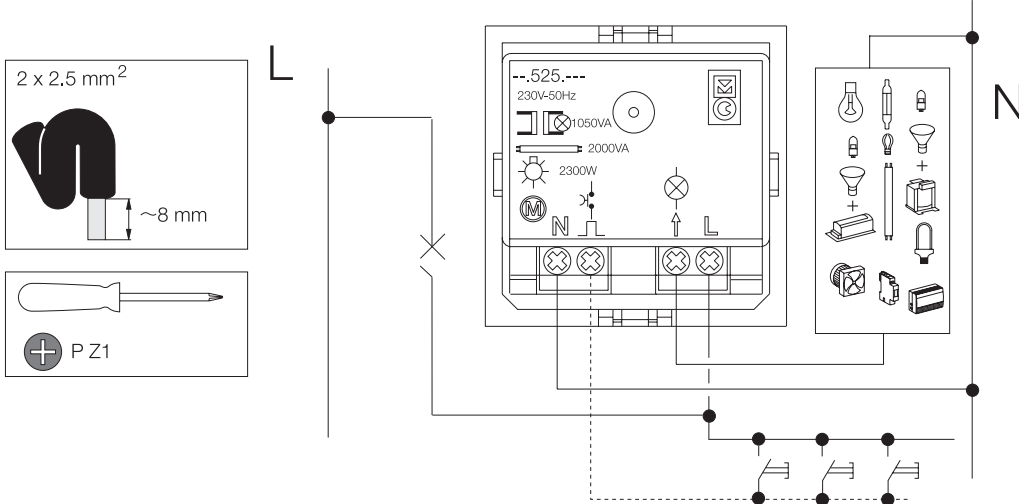


Load – Last – Charge – Carico

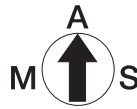
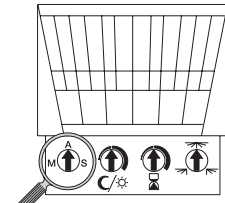
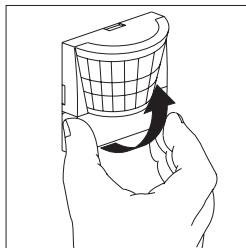
 -5/+35°C									
MAX MIN	2300 W	2000 W	1050 W	2000 VA cosφ≥ 0.9	1150 VA	500 VA	200 VA	2300 W	200 VA

- 1 Incandescent lamps – Glühlampen – Lampes incandescentes – Lampade ad incandescenza
- 2 230 V halogen lamps – 230 V Halogenleuchten – Lampes halogènes 230 V – Lampade alogene 230 V
- 3 Low voltage halogen lamps with ferro-magnetic transformer – Niedervolt-Halogenlampen mit konv. Trafo – Lampes halogènes basse tension avec transf. ferromagnétique – Lampade alogene a bassa tensione con trasf. ferromagnetico
- 4 Fluorescent lamps with conventional ballast – Leuchtstofflampen mit konventionellen Vorschaltgeräten – Lampes fluorescentes à ballasts conventionnels – Lampade fluorescenti con reattori convenzionali
- 5 Low voltage halogen lamps with electronic transformer – Niedervolt-Halogenlampen mit elektr. Trafo – Lampes halogènes basse tension avec transf. électr. – Lampade alogene a bassa tensione con trasf. el.
- 6 Dimmable fluocompact lamps – Dimmbare FL-Lampe – Lampes FL réglables – Lampade FL regolabili
- 7 Ventilators – Ventilatoren – Ventilateurs – Ventilatori
- 8 Heaters – Heizungen – Chauffages – Riscaldatori
- 9 Contactors – Schütze – Contacteurs – Contattori

Wiring – Schema – Schéma – Schema



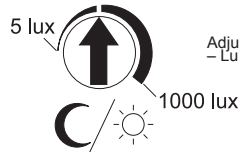
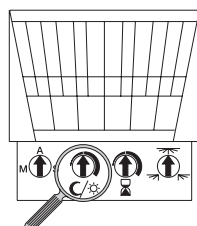
Settings – Einstellungen – Mise en fonction – Messa in funzione



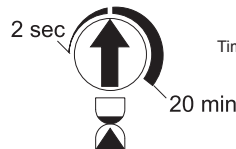
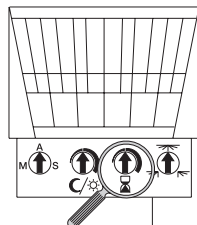
M = Manual: the load is controlled by a push-button – Manuell: Last wird durch Drucktaster gesteuert – Manuel: Charge est contrôlée par poussoir – Manuale: Carico è controllato da pulsante.

A = Automatic: the load is controlled by the detection of movement and a pre-defined luminosity threshold – Automatisch: Last wird durch Bewegungsmelder und vordefinierten Helligkeitsschwelle gesteuert – Automatique: Charge est contrôlée par détection de mouvement et une luminosité prédéfinie – Automatico: Carico è controllato da rivelatore et una predifinita luminosità.

S = Slave: operating mode when used as a slave detector in conjunction with a master detector. The PIR is no longer a master PIR – Slave: Betriebsart für Master-Slave-Konfiguration. Melder ist nicht länger im Masterbetrieb – Slave: Mode pour configuration Master-Slave. Détecteur n'est plus en fonction master – Slave: Modalità per configurazione master-slave. Il rivelatore non è più in funzione master.



Adjustable luminosity threshold – Einstellbare Helligkeitsschwelle – Luminosité réglable – Soglia luminosità regolabile.



Time delay – Zeitverzögerung – Temporisation – Temporizzazione.

