lighting management - stand alone
detectors, power packs

488 03   488 20   488 07   488 06

⊕ *Technical characteristics (p. 913)*

Pack	Cat.Nos	
		Traffic detection - Infrared technology
		Ceiling mounting detector
1	488 03	Set via a thumbwheel 360° - detection Ø: 7 m IP 20
	Grey 697 40 / White 697 80	**Wall mounting detector**
1		360° - detection range: 12 m IP 55
1	488 11	270° - detection range: 15 m IP 42
		Passage detection - Infrared technology
		Set via a thumbwheel. With manual ON, can be switched on manually/switched off automatically Possible override with remote control Cat.No 882 31 and configuration tools Cat.Nos 882 30 or 882 35
1	488 01	Ceiling mounting detector 360° - for areas up to 47 m²
1	488 02	Ceiling mounting detector with fast connection connector 360° - for areas up to 47 m²
		Detectors with power packs
		Power packs For large areas or where several circuits are necessary Set via a thumbwheel. With manual ON, can be switched on manually/switched off automatically Up to 10 detectors can be connected to power packs
1	488 50	2 outputs: 1 x 16 A + dry contact 1 volt-free output for connecting a VMC or a second lighting load
		Flush-mounting detectors for power packs
1	488 20	Wall-mounting detector - IR 360° - for 47 m² areas
1	488 21	Ceiling mountitng - Ultrasonic 360° - for 190 m² areas
1	488 22	Wall-mounting detector - dual-technology 360° - for 93 m² areas
		Surface-mounting detectors for power packs
1	488 23	Wall-mounting detector - dual-technology 270° - 15 m range
1	488 24	Wall-mounting detector - IR 270° - 15 m range
1	488 30	Wall-mounting detector - IR 270° in main areas detection (in front, range 16 m) 360° for areas below the product (better detection when installed above a door opening) IP 55

Pack	Cat.Nos	
		Digital passage detector, preset
		IR/Ultrasonic or dual-technology Factory settings: - light level: 500 lux - time delay: 20 minutes - walkthrough function activated - retrigger mode active - adjustment by IR commissioning tool Can be switched on manually/switched off automatically remote control Cat.No 882 31 and configuration tools Cat.No 882 30 or Cat.No 882 35
		For small areas, technical places
1	488 07	Ceiling mounting detector - IR 360° - for 47 m² areas IP 20
1	488 08	Ceiling mounting detector equipped with fast connection connector 360° - for 47 m² areas
		For large areas, stairwells...
1	488 05	Ceiling mounting detector - Ultrasonic For 190 m² areas IP 20
		For all types of areas
1	488 06	Ceiling mounting detector - dual-technology For 93 m² areas IP 20
1	488 10	Wall-mounting detector - IR 270° in main areas detection (in front, range 16 m) 360° for areas below the product (better detection when installed above a door opening) IP 55