

ECP1

Parking sensor controlling LED/LED RGB lighting - parkingSensor

Series	Simon GO	Type of material	Halogen-free polyurethane composition, self-extinguishing for thermal class B (130°C)	Outer carton quantity	38
Product name / Type	Parking sensor controlling LED/LED RGB lighting, parkingSensor	Width of product	50 mm	Measure unit	Qty.
IP degree of protection	IP20	Depth of product	25 mm	Individual packaging EAN code	5902787917036
Energy consumption	< 0,1 W	Number of outputs	4	Pack. type	carton
Supply voltage	12-24 V DC	Product length	40 mm	Ind. pack. height	3 cm
type of outputs	open-drain, mask control	Maximum current (per channel)	3 A	Ind. pack. width	7.5 cm
		Dimensions	With connector: 50 x 50 x 25 mm	Individual packaging length	9.5 cm
		Additional information	4 outputs (3x RGB for distance thresholds + 1x presence detection), max. power: RGB output - 216 W (@24V DC), max. power: presence output - 6 W (@24V DC), max. load: RGB output - 9 A (3 A per channel), max. load: presence output - 250 mA, ability to configure a "virtual wall" (adjustable end distance – stop), distance signaling, space occupancy detection	Weight of individual packaging with product	0.057 kg
				Height of outer	17 cm
				Outer width	22 cm
				Outer length	35 cm