



connected load	3 - 3,5 V; Gleichstrom (DC)
power consumption	ca. 0,2 W
system of protection	IP 20
class of protection	III
fastening	screw-down flange
minimum ambient temperature	0 °C
maximum ambient temperature	55 °C
Radio technology	EnOcean
Radio protocol	TX-EEP D2-41-00; RX-EEP F6-02-01; RX-EEP F6-03-01; TX-EEP F6-02-01; TX-EEP F6-03-01
Radio range	ca. 25 m
max. output power	ca. 10 dBm
Radio frequency	001
special features	Retrofittable; Approval for EU countries and Switzerland; Power supply via luminaire control; Compatibility YARA; KIRK; Antenna connection; Teach-in button; LIGHT ADMIN App for parameters; Trasmittitori, ricevitori, gateway; Radio range designed for horizontal communication and dependent on the environment