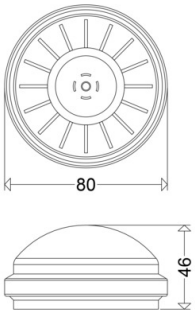
RFL LASC DS GPS

[Item no. : 90546 9027]



General product description

Lighting Management Controller (2.4 GHz Mesh Network) with wireless antenna and photocell for dusk switching, Features AstroDim function, automatic positioning via GNSS (GPS / GLONASS / BeiDou / Galileo / QZSS), motion sensor integration via DALI Part 351 Type B, power consumption measurement, constant lumen output function, retrofit design, programmable via USB dongle and gateway. In combination with an RFL LASC DS GPS SIM, also cloud-programmable within the wireless network. D4i-certified, Z18-compliant, top-mounted, for RFLOU luminaires



RFL LASC DS GPS

[Item no. : 90546 9027]

Technical data

General

EAN/GTIN:	4041254457130

Key technical data

Luminous efficacy:	0 lm/W
Control gear:	Overload protection, Short circuit protection

Dimension/Weight

Width / Diameter:	84.00 mm
Height:	44.00 mm
Net weight:	0.07 kg