

DLG LED STEADY BEACON

827507405 DLG/LED Steady beacon, yellow 24V AC/DC



- Ø 120 mm
- Good signalling effect
- IP65 rated
- For general applications



PRODUCT DESCRIPTION

LED steady beacon for general applications both in- and outdoors. IEC approved, well resistant against vibration. Excellent value for money.

SPECIFICATIONS

Color HouseBlack RAL 9005Color LensYellowDiameter120 mmIP ClassIP65Light sourceLEDLight typeLEDMountingNoneNominal current max0.22 AOperating Voltage AC Max26 V ACOperating Voltage AC Min17 V ACSupply Voltage24 VSupply Voltage DC Max32 V DCSupply Voltage DC Min17 V DCTemperature range from-35 °C		
Diameter 120 mm IP Class IP65 Light source LED Mounting None Nominal current max 0.22 A Operating Voltage AC Max 26 V AC Supply Voltage DC Max 32 V DC Supply Voltage DC Min 17 V DC	Color House	Black RAL 9005
IP Class Light source LED Light type LED Mounting None Nominal current max 0.22 A Operating Voltage AC Max 26 V AC Operating Voltage AC Min 17 V AC Supply Voltage Supply Voltage DC Max 32 V DC Supply Voltage DC Min 17 V DC	Color Lens	Yellow
Light sourceLEDLight typeLEDMountingNoneNominal current max0.22 AOperating Voltage AC Max26 V ACOperating Voltage AC Min17 V ACSupply Voltage24 VSupply Voltage DC Max32 V DCSupply Voltage DC Min17 V DC	Diameter	120 mm
Light typeLEDMountingNoneNominal current max0.22 AOperating Voltage AC Max26 V ACOperating Voltage AC Min17 V ACSupply Voltage24 VSupply Voltage DC Max32 V DCSupply Voltage DC Min17 V DC	IP Class	IP65
MountingNoneNominal current max0.22 AOperating Voltage AC Max26 V ACOperating Voltage AC Min17 V ACSupply Voltage24 VSupply Voltage DC Max32 V DCSupply Voltage DC Min17 V DC	Light source	LED
Nominal current max Operating Voltage AC Max 26 V AC Operating Voltage AC Min 17 V AC Supply Voltage Supply Voltage DC Max 32 V DC Supply Voltage DC Min 17 V DC	Light type	LED
Operating Voltage AC Max Operating Voltage AC Min 17 V AC Supply Voltage Supply Voltage DC Max 32 V DC Supply Voltage DC Min 17 V DC	Mounting	None
Operating Voltage AC Min 17 V AC Supply Voltage DC Max 32 V DC Supply Voltage DC Min 17 V DC	Nominal current max	0.22 A
Supply Voltage24 VSupply Voltage DC Max32 V DCSupply Voltage DC Min17 V DC	Operating Voltage AC Max	26 V AC
Supply Voltage DC Max 32 V DC Supply Voltage DC Min 17 V DC	Operating Voltage AC Min	17 V AC
Supply Voltage DC Min 17 V DC	Supply Voltage	24 V
	Supply Voltage DC Max	32 V DC
Temperature range from -35 °C	Supply Voltage DC Min	17 V DC
	Temperature range from	-35 °C

Temperature range to	60 °C
Terminal connection	2.5 mm ²
Weight	270 g

















