GS60 Guide Spotlights

Improve Visibility and Efficiency in Task and Vision Applications

- Reduce errors, improve productivity, and enhance operator interaction with increased visibility provided by the bright, focused spot
- Enhance worker comfort and safety by easily setting lighting levels to match the environment and application needs
- Reliably use in harsh environments with the long-lasting, impact resistant, durable anodized aluminum housing and polycarbonate window

BANNER ®

more sensors, more solutions

GS60 Guide Spotlights

Color	Control	Models
Daylight White - 5000K		**GS60WL4Q**
Red		**GS60RL4Q**
Green		**GS60GL4Q**
Blue	High/low/off	**GS60BL4Q**
Yellow		**GS60YL4Q**
Infrared (IR)		**GS60IL4Q**
Ultraviolet (UV) - 395 nm		**GS60UV395L8Q**
Daylight White - 5000K		**GS60WL4AQ**
Infrared (IR)	Adjustable PWM/strobe and 1 to 10 V dimming	**GS60IL4AQ**
Ultraviolet (UV) - 395 nm		**GS60UV395L8AQ**

Specifications

M48 x 2

ø 60 mm

77 mm

M30 threaded base

Supply Voltage	12 to 30 V DC
Construction	Housing: Black anodized aluminium Window: Polycarbonate Connector: Nickel-plated M12 quick-disconnect M30 mounting nut: Black anodized aluminium
Operating Conditions	−40 to +50 °C (−40 to +122 °F)
Environmental Rating	IP66, IP67

Accessories

SMB30A
Right-angle bracket

SMBAMS30P
Flat bracket with curved slot

ACC-GS60
M48 x 2 front mounting knurl nut

5-Pin M12
Straight connector models listed; for right-angle models, add RA to the end of model number (example, MQDC1-506RA)

MQDC1-506
2 m (6.5')
MQDC1-515
5 m (15')
MQDC1-530
9 m (30')

SMBAMS30RA
Right-angle bracket with curved slot

SMB30MM
Right-angle bracket with curved slot and clearance for M6 hardware