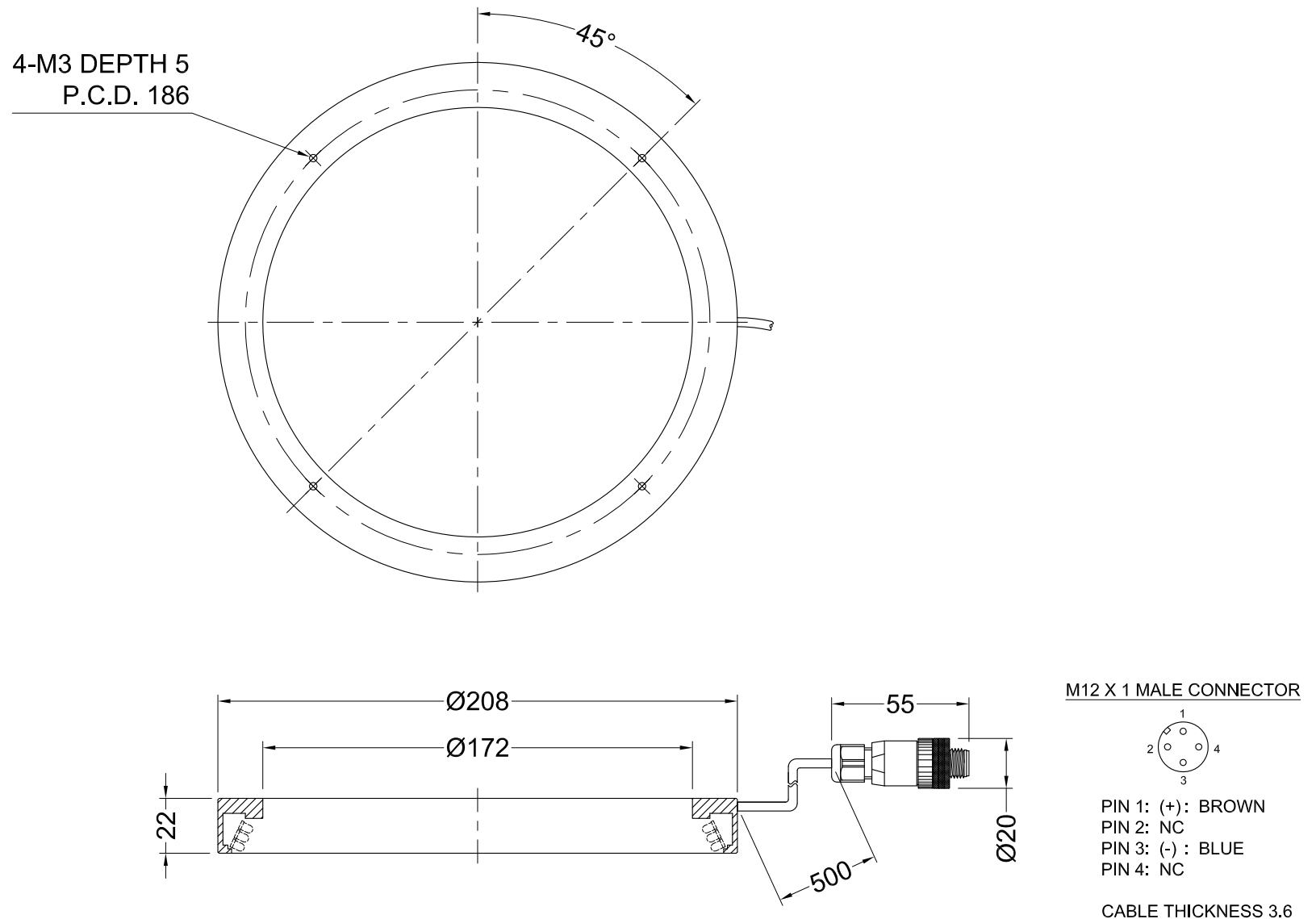


QLA-208172-47/-52/-66/-SW

Model	QLA-208172-47/-52/-SW	QLA-208172-66
Voltage	24V DC	24V DC
Power Consumption	27.7 W	21.6 W
Mass	305 g	305 g

Third Angle Projection All dimensions in mm



QL series

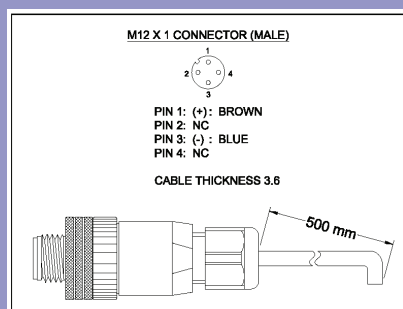
Quality, features and pricing
for a new Vision World

QLA LOW ANGLE LIGHTS

- High intensity
- 24 Volt input
- Industry standard rugged connectors and cables
- Compact size
- Value priced



Part number	Color	Power	Weight
QLA-074050-	66	24V / 5.4W	70 g
	IR95	24V / 6.0W	
	47 / 52 / SW	24V / 7.2W	
QLA-134096-	66	24V / 12.6W	255 g
	47 / 52 / SW	24V / 20.2W	
QLA-208172-	66	24V / 21.6W	305 g
	47 / 52 / SW	24V / 27.7W	



- All QL series lights come standard with a 500mm cable and a quick disconnect M12 connector.
- For connection to **QLC-200-24V** controller or direct to 24VDC power supply (QPS-24V), use QRK-44T-n (n=2,3,5) extension cable.
- For connection to CCS 24V power supplies, use QADC-01 adaptor.

Part number designation

QBR-xxxxyy-zz
xxx : case length in mm
yyy : case height in mm

zz : 66 660 nm Red
47 470 nm Blue
52 525 nm Green
IR95 950 nm Infrared
SW White

QL Series Connections Guide For:

QLA-208172-SW

Power Supply Options:

PSB-3024VB	DIL-5000-WV
PD2-3024	STU-3000
PD2-5024	
PD2-3024-2	
PDS-30	

- For connection to above listed power supplies, use QADC-01 adaptor cable.
- Extension cables for QLA-208172-SW light when used with above listed power supplies (QADC-01 adaptor required):

FCB-1	FRCB-5	FCB-F-5
FCB-2	FCB-10	FCB-W-2
FCB-3	FCB-20-1.25SQ	FCB-W-5
FCB-5	FCB-F-2	

24V DC Connection:

- For direct connection to 24V DC regulated power supply, use QRK-44T-n (n=2,3,5) extension cable.

QLC-200-24V – Overdriving Strobe Controller:

- For connection to QLC-200-24V controller or direct to 24VDC (QPS-24DC), use QRK-44T-n (n=2,3,5) extension cable.



Part Numbers

Extension Cable	Controller	24 V DC Supply
QRK Series	QLC-200-24V	QPS-24DC

Extension Cable Part numbers

Part Number	Length (m)
QRK-44T-2	2
QRK-44T-3	3
QRK-44T-5	5

