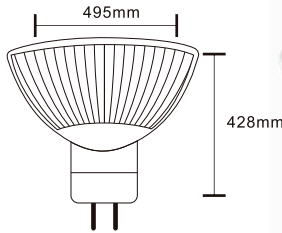


# MR16 PLXC SERIES

- 12V AC/DC
- Machined Aluminium Body
- Epoxy Potted Circuitry
- GU5.3 BASE SOCKET
- 80+ CRI
- 40,000 Hour rated
- Multiple Beam Spreads
  - (FL) Flood 38°
  - (WF) Wide Flood 60°
- Stainless Steel Pins
- Made for use in Enclosed Fixtures and Damp Location
- 2700K and 3000K
- PLXC3-MR16
  - 250 Lumens, 3 Watts, .35 VA, .7 PF
- PLXC5-MR16
  - 400 Lumens, 5 Watts, .55 VA, .7 PF
- PLXC7-MR16
  - 550 Lumens, 7 Watts, .70 VA, .7 PF



PART NUMBER	Watts	COLOUR TEMP	LUMENS	Beam	INPUT
PLXC3-MR16-FL-27K	3W	2700K	250	38°	12V AC/DC
PLXC3-MR16-FL-30K	3W	3000K	250	38°	12V AC/DC
PLXC3-MR16-WF-27K	3W	2700K	250	60°	12V AC/DC
PLXC3-MR16-WF-30K	3W	3000K	250	60°	12V AC/DC
PLXC5-MR16-FL-27K	3.5W	2700K	400	38°	12V AC/DC
PLXC5-MR16-FL-30K	3.5W	3000K	400	38°	12V AC/DC
PLXC5-MR16-WL-27K	3.5W	2700K	400	60°	12V AC/DC
PLXC5-MR16-WL-30K	3.5W	3000K	400	60°	12V AC/DC
PLXC7-MR16-FL-27K	7W	2700K	550	38°	12V AC/DC
PLXC7-MR16-FL-30K	7W	3000K	550	38°	12V AC/DC
PLXC7-MR16-WL-27K	7W	2700K	550	60°	12V AC/DC
PLXC7-MR16-WL-30K	7W	3000K	550	60°	12V AC/DC