

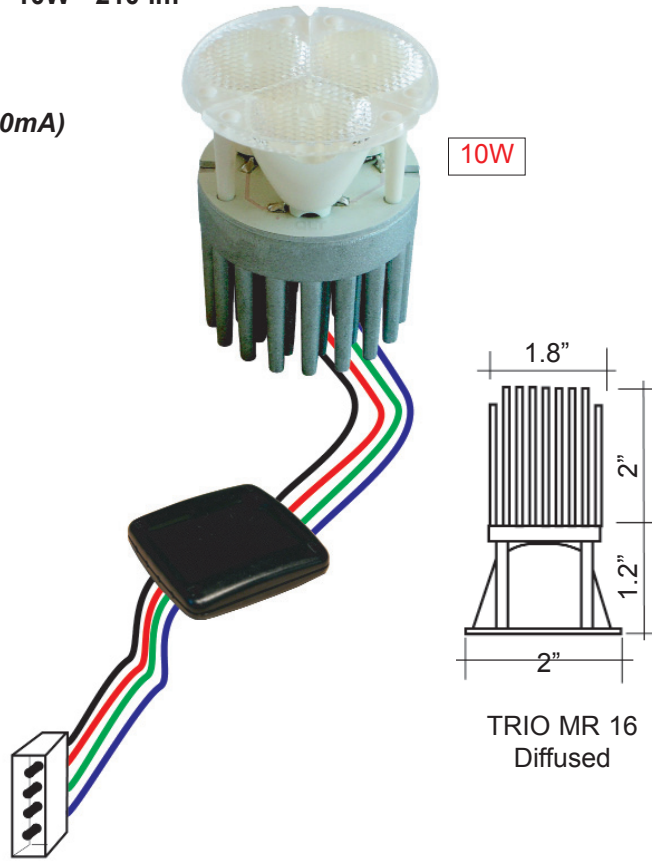
“TRIOPC-DC” RGB Power LED Spot

High Brightness LED spot - 12V - 24V - 10W - 210 lm

·Input: 12V/DC - 24V/DC PWM for RGB.

(converter included: type 3 x LVX, 350mA)

- Suitable for being built in standard Ø 2” MR16 downlights
- Supplied with 10” and 20” FEP leads and connector type CB075C.
- Lens degrees available:
narrow, medium and wide beam



TRIO MR 16
Diffused

Model	W Equivalent Power	Lumen Type	Lux @1m (cd)				V (typ.)	W (typ.)	Part Number
			Narrow	Medium	Wide	No Lens			
TRIO PC	16	210	-	1200	420	75	12V / 24V	10W	QT-TRIOPC X DC

