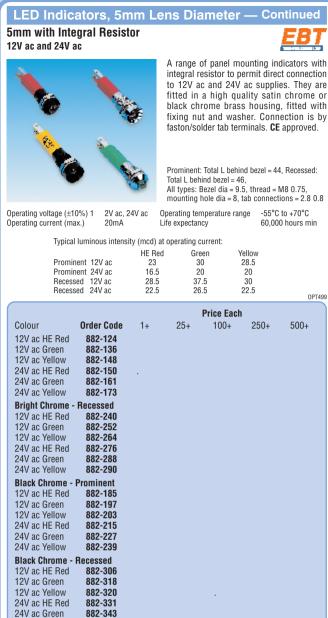
Optoelectronics, Indicators, Lamps & Displays Farnell



5mm, Sunlight Readable with Integral Resistor, IP67 Rated 24V dc

А

terminals.

range of Sunlight

Readable panel-mounting indicators with integral resistor to permit direct connection to 24V dc supplies. The 5mm LED's are fitted in high quality prominent or recessed, bright chrome or black chrome brass housings, fitted with fixing nut and washer. Connection is by faston/solder tab

> 80V 17mA

Mega Blue

216400

White

46410 OPT619



882-355

24V ac Yellow

Total | behind bezel = 38 Bezel dia = 9.5 Thread = M8 0.75, Mounting hole dia. = 8, Tab Connections = $2.8 \ 0.8$

Operating voltage:	24V c	lc		e Voltage (max.)
Operating Temperature:	-20°C	c to +50°C		ng current:
Typical luminous intensity	(cd/m²)	Mega Red 24750	Mega Green 99440	Mega Yellow 38500

				Price Each		
Colour	Order Code	1+	10+	25+	50+	100+
Bright Chro	me - Prominent					
Mega Red	301-1630					
Mega Green	301-1653					
Mega Yellov	v 301-1641					
Mega Blue	301-1665					
White	301-1677					
						continued

				Price Each		
Colour	Order Code	1+	10+	25+	50+	100+
Bright Chrom	e - Recessed					
Mega Red						
Mega Green	301-1756					
Mega Yellow						
Mega Blue						
White	301-1770					
Black Chrome	e - Prominent					
Mega Red						
Mega Green						
Mega Yellow						
Mega Blue						
White	301-1823					
Black Chrome						
Mega Red						
Mega Green						
Mega Yellow						
Mega Blue	301-1860					
White	301-1872					

5mm with Integral Resistor

110V ac and 240V ac



All types : Bezel dia. = 9.5, thread = M8 0.75, mounting hole dia. = 8, Tab connections = 2.8 0.8

A range of panel mounting indicators with integral resistor to permit direct connection to 110V ac and 240V ac supplies. The 5mm LEDs are fitted in high quality satin chrome or black chrome brass housings, fitted with fixing nut and washer. Connection is by faston/solder tab terminals. CE approved.

Operating voltage 110V nom., 135V max. Operating temperature range -55°C to +60°C Life expectancy 230V nom. 250V max 60.000 hours min Operating current (nom.) 6mA (110V), 3.5mA (230V)

Typ. luminous in	tensity				
at operating cu rominent/Recessed rominent/Recessed		Red 36mcd 22mcd	Green 10mcd 5mcd	Yellow 15mcd 7mcd	0PT279
			Price	Each	
(Order Code	1+	25+ 50	+ 100+	250+
Satin Chrome – 110V Red 110V Green 110V Yellow 230V Red 230V Green 230V Yellow	Prominent .570-000 .570-011 .570-023 .570-035 .570-047 .570-059				
110V Red 110V Green 110V Yellow 230V Red 230V Green	.570-126 .570-138 .570-140 .570-151 .570-163				
	Satin Chrome – 110V Red 110V Green 110V Yellow 230V Green 230V Yellow Satin Chrome – 110V Red 110V Rellow 230V Red	Order Code Satin Chrome – Prominent 110V Red .570-000 110V Green .570-011 110V Yellow .570-023 230V Red .570-047 230V Yellow .570-059 Satin Chrome – Recessed 110V Red .570-126 110V Red .570-138 110V Red .570-138 230V Yellow .570-151 230V Red .570-151 230V Red .570-151 230V Green .570-151	Order Code 1+ Satin Chrome – Prominent 110V Red .570-000 110V Red .570-001 .570-011 110V Green .570-023 .570-035 230V Red .570-047 .530V Yellow 230V Yellow .570-059 .570-155 Satin Chrome – Recessed .10V Green .570-138 110V Red .570-138 .570-131 110V Red .570-138 .570-151 230V Yellow .570-151 .230V Green	ominent/Recessed 230V 22mcd 5mcd Price Order Code 1+ 25+ 50 Satin Chrome – Prominent 110V Red .570-000 110V Green .570-011 110V Yellow .570-023 230V Red .570-035 230V Green .570-059 Satin Chrome – Recessed 110V Red .570-126 110V Green .570-138 110V Red .570-138 230V Red .570-151 230V Green .570-151 230V Green .570-163 .570-163 .570-163 .570-163	Order Code 1+ 25+ 50+ 100+ Satin Chrome – Prominent 11 25+ 50+ 100+ Satin Chrome – Prominent 110V Red .570-000 110V Green .570-011 110V Yellow .570-023 230V Red .570-035 230V Green .570-059 Satin Chrome – Recessed 110V Red .570-159 .570-163 .570-163 230V Yellow .570-163 .570-163

Satin Unrome -	- Kecessea
110V Red	.570-126
110V Green	.570-138
110V Yellow	.570-140
230V Red	.570-151
230V Green	.570-163
230V Yellow	.570-175
Black Chrome -	- Prominent
110V Red	.570-060
110V Green	.570-072
110V Yellow	.570-084
230V Red	.570-096
230V Green	.570-102
230V Yellow	.570-114
Black Chrome -	- Recessed
110V Red	.570-187
110V Green	.570-199
110V Yellow	.570-989
230V Red	.570-990
230V Green	.571-003
230V Yellow	.571-015