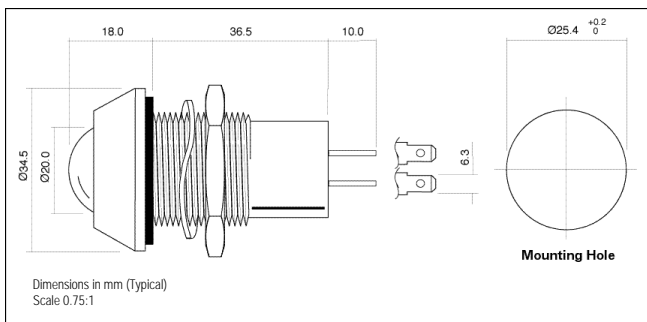


● PROFESSIONAL LED INDICATORS - Ø 25.4mm Mounting



- Black anodised aluminium housing
- RIA 12 approved versions available
- Sealed to IP67
- 32mm mounting kit available, part no: 949-000-00



672 SERIES

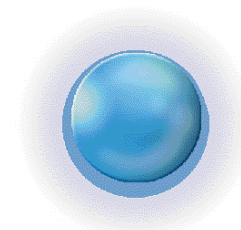
MLQ = 1

Ordering Information & Typical Technical Characteristics (Ta = 25°C)

Mean Time Between Failure = 100,000 Hours. Luminous intensity figures refer to the unmodified discrete LED.

PART NUMBER	COLOUR	LENS	VOLTAGE AC/DC Vopr	CURRENT DC Iopr	LUMINOUS INTENSITY Iv@10mA	WAVE LENGTH p	VIEWING ANGLE	OPERATING TEMP Topr	STORAGE TEMP Tstg
STANDARD INTENSITY									
672-290-21	Red	Coloured Diffused	12	40	30	625	Wide	-30 ~ +85	-30 ~ +85
672-291-21	Yellow		12	40	20	590			
672-292-21	Green		12	40	25	565			
672-290-22	Red		24	20	30	625			
672-291-22	Yellow		24	20	20	590			
672-292-22	Green		24	20	25	565			
672-290-75	Red		110	20	30	625			
672-291-75	Yellow		110	20	20	590			
672-292-75	Green		110	20	25	565			
672-290-76	Red		230	25	30	625			
672-291-76	Yellow		230	25	20	590			
672-292-76	Green		230	25	25	565			
HIGH INTENSITY									
672-289-21	Red	Coloured Diffused	12	40	55 @20mA	660	Wide	-30 ~ +85	-30 ~ +85
672-289-22	Red		24	20	55 @20mA	660			
672-289-75	Red		110	20	55 @20mA	660			
672-289-76	Red		230	25	55 @20mA	660			
UNITS			Vac/Vdc	mA	mcd	nm		°C	°C

Please note - This product is also available at 28, 48 and 110Vdc. Please contact our Sales department for further details.



● FOR NEW PRODUCTS SEE OUR WEBSITE