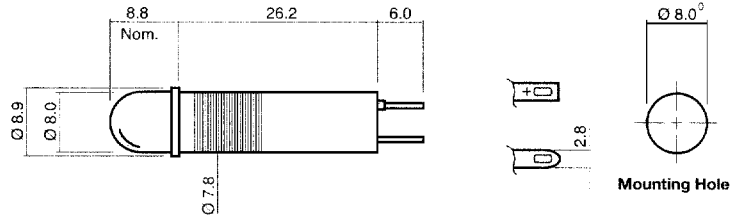


358 Series: | Ø 8.0 mm Mounting Domed Lens

NEW PRODUCT

- Large lens for wide angle viewing
- AC styles available
- Flying leads option
- MLQ 20
- MTBF 90,000 hrs
- Ideal for high humidity applications



Scale 1 : 1
Dimensions in mm (Typical)

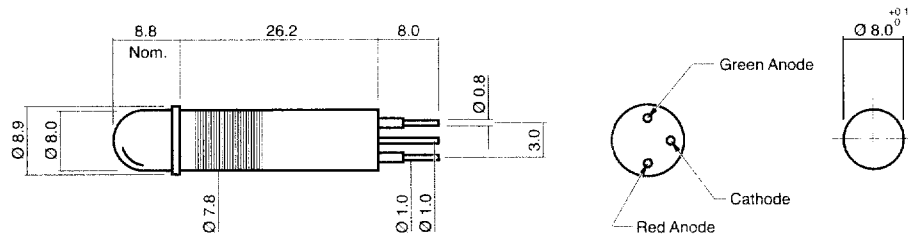
Ordering information and technical characteristics (Ta = 25°C)

Order code	Colour	Lens	Voltage DC Vopr	Current DC Iopr	Luminous Intensity Iv @ Iopr	Wave Length λp	Viewing Angle (Inclusive)	Operating Temp Topr	Storage Temp Tstg
358 - 805 - 04 - 50	Red		2.1	20		635			
358 - 811 - 04 - 50	Yellow		2.2	20		590			
358 - 814 - 04 - 50	Green		2.2	20		565			
358 - 805 - 20 - 50	Red		5/6	15/20		635			
358 - 811 - 20 - 50	Yellow		5/6	15/20		590		0	0
358 - 814 - 20 - 50	Green	Coloured Diffused	5/6	15/20		565	180	to	to
358 - 805 - 21 - 50	Red		12	20		635		+ 85	+ 85
358 - 811 - 21 - 50	Yellow		12	20		590			
358 - 814 - 21 - 50	Green		12	20		565			
358 - 805 - 22 - 50	Red		24	20		635			
358 - 811 - 22 - 50	Yellow		24	20		590			
358 - 814 - 22 - 50	Green		24	20		565			
			V	mA	mcd	nm	deg	°C	°C

358 Series: | Ø 8.0 mm Mounting (3 Pin Bi-Colour LED)

NEW PRODUCT

- Large lens for wide angle viewing
- Flying leads options
- MLQ 20
- MTBF 90,000 hrs
- Ideal for high humidity applications



Scale 1 : 1
Dimensions in mm (Typical)

Ordering information and technical characteristics (Ta = 25°C)

Order code	Colour	Lens	Voltage DC Vopr	Current DC Iopr	Luminous Intensity Iv @ Iopr	Wave Length λp	Viewing Angle (Inclusive)	Operating Temp Topr	Storage Temp Tstg
358 - 535 - 04 - 50	Red/Green Bi-Colour		2.0	20	40	635			
358 - 535 - 04 - 50	Red/Green Bi-Colour		2.2	20	40	565		0	0
358 - 535 - 04 - 50	Red/Green Bi-Colour	Diffused White	5/6	15/20	30/40	635			
358 - 535 - 04 - 50	Red/Green Bi-Colour		5/6	15/20	30/40	565	180	to	to
358 - 535 - 04 - 50	Red/Green Bi-Colour		12	20	40	635			
358 - 535 - 04 - 50	Red/Green Bi-Colour		12	20	40	565		+ 85	+ 85
358 - 535 - 20 - 50	Red/Green Bi-Colour		24	20	40	635			
358 - 535 - 20 - 50	Red/Green Bi-Colour		24	20	40	565			
			V	mA	mcd	nm	deg	°C	°C