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Sunlight Visible Relampable Rear Mount Panel LEDs

MSA386 Series, 6-Chip, Clear Cylindrical Lens, 3/8"(9.5mm) Mtg.Dia.

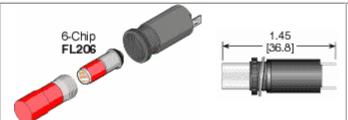
Pg 1 (1-chip Sunlight-Viz)

Pg 2 (6-chip Sunlight-Viz)

Pg 3 (6-chip Hi-Efficiency)

(See Special Notes)

All dimensions in inches [mm]

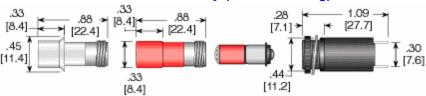


Notes:

- 1) Part Number shown is for full assembly including Holder, LED Lamp and Lens Cap
- 2) See other Custom Options at end of Page.
- 3) AC Types available for OEM applications.
- 4) Other Voltages available for OEM application
- 5) Intensity & Angle shown for LED used. Fluted Lens will reduce Intensity but increase Angle of View

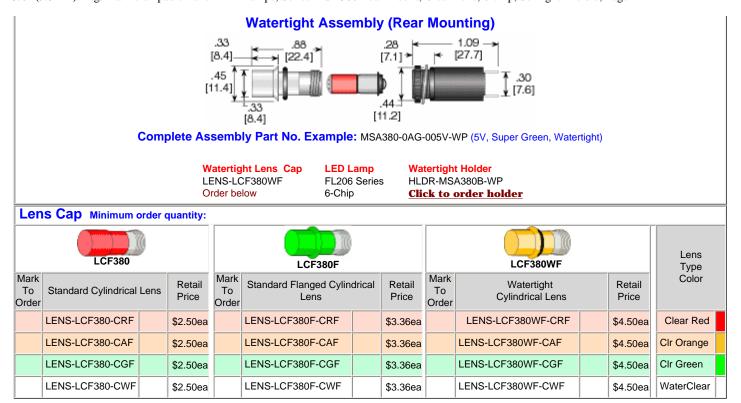
Mark To Order	Part Number		Retail Price (Volume Discount Available)	Min. Order	Input Volts (V)	LED Intensity I _v (mcd) typ	Current I _f (mA) typ	Wave Length (nm)	LED Full Angle
Sunlight Visible Ultra Red (660nm) (6-chip) GaAlAs Tinted-Clear Cylindrical Lens									
	MSA386-0UR-028V		\$23.50ea	10	28	300	12-14	660	160°
	MSA386-0UR-120A		\$23.50ea	10	120VAC	150	6-8	660	160°
Sunlight Visible Super Yellow (585nm) (6-chip) InGaAIP Tinted-Clear Cylindrical Lens									
	MSA386-0UY-028V		\$23.50ea	10	28	225	12-14	595	160°
	MSA386-0UY-120A		\$23.50ea	10	120VAC	110	6-8	595	160°
Sunli	ght Visible Super A.Green (5	25nn	n) (6-chip) S	iC/GaN	Tinted-Clear	Cylindrical l	Lens		
	MSA386-0AG-028V		\$43.00ea	10	28	1200	12-14	525	160°
	MSA386-0AG-120A		\$43.00ea	10	120VAC	600	6-8	525	160°
Sunlight Visible Super Blue (470nm) (6-chip) SiC/GaN Tinted-Clear Cylindrical Lens									
	MSA386-0PB-028V		\$43.00ea	10	28	150	12-14	470	160°
	MSA386-0PB-120A		\$43.00ea	10	120VAC	75	6-8	470	160°

Standard Assembly (Rear Mounting)



Optional Lens Cap LENS-LCF380F Order below Standard Lens Cap LENS-LCF380 Order below **LED Lamp** FL206 Series 6-Chip

Standard Holder HLDR-MSA380B Click to order holder



Special Notes for Custom Configurations:

- 1) For custom OEM large quantity applications, other angles of illumination available.
- 2) For custom OEM large quantity applications for reducing battery drain, low-current versions available.
- 3) For custom OEM large quantity applications, New Technology Sunlight Visible wide angle Multichips available
- 4) For custom OEM large quantity applications, Standard Intensity wide angle Multichips available
- 5) For custom OEM large quantity applications, BiColors Available in Single Chip and Multichip

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