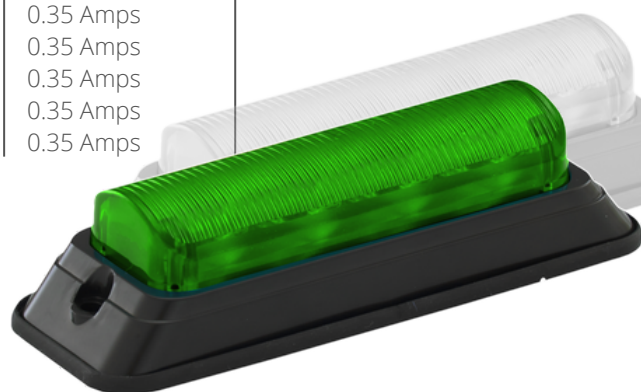


LED CLUSTER



3 LED CLUSTER

3 LED PROGRAMMABLE PART NO.	3 LED STATIC PART NO.	LED COLOUR	LENS COLOUR	OPERATING VOLTAGE	CURRENT DRAW	FLASH PATTERN
L4103AA	L4103AA-S	Amber	Amber	12-24 VDC	0.35 Amps	All 3 LED Cluster have the following Flash Patterns: Single Double Quad Pattern Cycle Moade Fade In/Out Steady On
L4103AC	L4103AC-S	Amber	Clear	12-24 VDC	0.35 Amps	
L4103BB	L4103BB-S	Blue	Blue	12-24 VDC	0.35 Amps	
L4103BC	L4103BC-S	Blue	Clear	12-24 VDC	0.35 Amps	
L4103CC	L4103CC-S	Clear	Clear	12-24 VDC	0.35 Amps	
L4103CM	L4103CM-S	Clear	Magenta	12-24 VDC	0.35 Amps	
L4103GG	L4103GG-S	Green	Green	12-24 VDC	0.35 Amps	
L4103GC	L4103GC-S	Green	Clear	12-24 VDC	0.35 Amps	
L4103RR	L4103RR-S	Red	Red	12-24 VDC	0.35 Amps	
L4103RC	L4103RC-S	Red	Clear	12-24 VDC	0.35 Amps	



4 LED CLUSTER

4 LED PROGRAMMABLE PART NO.	4 LED STATIC PART NO.	LED COLOUR	LENS COLOUR	OPERATING VOLTAGE	CURRENT DRAW	FLASH PATTERN
L4104AA	L4104AA-S	Amber	Amber	12-24 VDC	0.7 Amps	All 4 LED Cluster have the following Flash Patterns: Single Left 2-Right 2 Alternate Single Single-Double Double Quad Pattern Cycle Moade Fade In/Out Steady On
L4104AC	L4104AC-S	Amber	Clear	12-24 VDC	0.7 Amps	
L4104BB	L4104BB-S	Blue	Blue	12-24 VDC	0.7 Amps	
L4104BC	L4104BC-S	Blue	Clear	12-24 VDC	0.7 Amps	
L4104CC	L4104CC-S	Clear	Clear	12-24 VDC	0.7 Amps	
L4104CM	L4104CM-S	Clear	Magenta	12-24 VDC	0.7 Amps	
L4104GG	L4104GG-S	Green	Green	12-24 VDC	0.7 Amps	
L4104GC	L4104GC-S	Green	Clear	12-24 VDC	0.7 Amps	
L4104RR	L4104RR-S	Red	Red	12-24 VDC	0.7 Amps	
L4104RC	L4104RC-S	Red	Clear	12-24 VDC	0.7 Amps	

L4106BZL	6 LED Black Bezel
L4108BZL	8 LED Black Bezel

