

SMC

VANDAL REMOTE

Single Lexan Cube 6V, 12V, & 24V Lamps in quartz halogen, tungsten or LED



Approvals:

CSA Certified to C22.2 #141.15

DESCRIPTION

The SMC series of vandal resistant remotes provides reliable emergency lighting in applications typically prone to abuse and tampering. The internal, fully adjustable, single or double assembly is completely shielded by the heavy-duty Lexan cube. The one-piece, molded cube is internally finished with an anti-glare texturing. A steel mounting plate provides a solid base for the entire fixture. Available in 6V, 12V and 24V models, utilizing quartz halogen, tungsten or LED lamps.

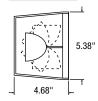
MECHANICAL

- Heavy-duty, one piece, molded Lexan cube lamp assembly shields
- Up to two small, lamp assemblies per cube in a variety of lamp wattages
- Each individual lamp assembly is fully adjustable and aimable
- 20 Gauge steel mounting plate c/w stamped universal spider knockout pattern
- Mounting plate white powder coat finish standard, other colours optional
- · Variety of lamp options:
 - 6VDC, 12VDC or 24VDC
 - Quartz halogen, tungsten or LED lamps

Project: _____



DIMENSIONS





ORDERING GUIDE – LED

SMC	_					/
Series	Number of heads	Voltage	Wattage	Lamp type	Colour	Options†
SMC	1 - One lamp assembly 2 - Two lamp assemblies	06 - 24 - 6VDC to 24VDC operational	4W - 4 watts	LR - LED	WH - White (standard) BK - Black	TP, WG
			5W - 5 watts	LA - LED		
		12 - 24 - 12VDC to 24VDC operational	6W - 6 watts	LA - LED		
			7W - 7 watts			

ORDERING GUIDE - INCANDESCENT

SMC					
Series	Number of heads	Voltage	Lamp	Colour	Options†
SMC	1 - One lamp assembly 2 - Two lamp assemblies	06V - 6VDC 12V - 12VDC 24V - 24VDC	See lamp selection chart	WH - White (standard) BK - Black	TP, WG

INCANDESCENT LAMP SELECTION

	6 Volts	12 Volts	24 Volts					
PAR18 - Small head								
Quartz halogen	08Q, 10Q, 12Q, 20Q	08Q, 10Q, 12Q, 20Q	12Q, 20Q					
Tungsten	09T, 18T	09T, 12T, 18T	09T, 18T					
MR16 - Small head								
Q/MR16 - Quartz MR16	08Q, 10Q, 12Q, 20Q	08Q, 10Q, 12Q, 20Q, 35Q	12Q, 20Q, 35Q					

 \dagger For detailed options descriptions, please consult the options page.

