STANPRO C&i

SMC2W

VANDAL REMOTE
Double Lexan Cube
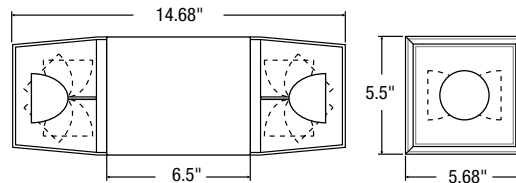6V, 12V, & 24V Lamps in
quartz halogen, tungsten or LED

Approvals:
CSA Certified to C22.2 #141.15

DESCRIPTION

The SMC2W series of vandal resistant remotes provides reliable emergency lighting in applications typically prone to abuse and tampering. The lamp assemblies are completely shielded within a pair of heavy-duty, single piece, molded Lexan cubes. Each cube can house a single or double assembly. The durable, all steel cabinet utilizes a wrap-around cover plate for added protection and strength. 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 centre housing c/w stamped universal spider knockout pattern
• White powder coat finish is standard, other colors are optional
• Variety of lamp options:
  - 6VDC, 12VDC or 24VDC
  - Quartz halogen, tungsten or LED lamps

DIMENSIONS

14.68"
6.5"
5.5"
5.68"

ORDERING GUIDE – LED

| SMC2W | | — | | | | / |

Series	Number of heads	Voltage	Wattage	Lamp type	Colour	Options†
SMC2W	1 - One lamp assembly 2 - Two lamp assemblies	06 - 24 - 6VDC to 12VDC operational	4W - 4 watts 5W - 5 watts	LR - LED LA - LED	WH - White (standard) BK - Black	TP, WG
		12 - 24 - 12VDC to 24VDC operational	6W - 6 watts 7W - 7 watts	LA - LED		

ORDERING GUIDE – INCANDESCENT

| SMC2W | | — | | | / |

Series	Number of heads	Voltage	Lamp	Colour	Options†
SMC2W	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

† For detailed options descriptions, please consult the options page.