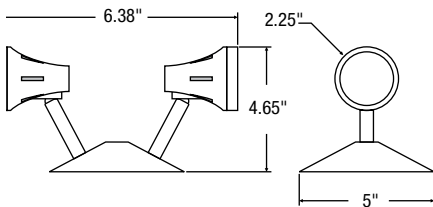# STANPRO

S
COMPACT REMOTE

FEATURES AND SPECIFICATIONS

- **Mechanical**
  – Die cast, solid metal housing with die cast, twist lock lamp collar
  – Complete adjustablity - both tilt and swivel
  – 5" diameter canopy standard
  – Two canopy mounting holes designed to match standard electrical junction boxes
  – White paint finish is standard, black colour is optional
  – MR16 lamp designed with low glare reflector and available in 6VDC, 12VDC or 24VDC

- **Compliances**
  – Meets requirements of ICES-005

Approvals:
CSA Certified to C22.2 #141.15
Suitable for damp & wet locations
Compliance:
Meets requirements of ICES-005

DIMENSIONS

6.38"   2.25"   4.65"   5"

quick *ship*   ICES *005*   CSA

ORDERING GUIDE – LED

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Series	Number of heads	Voltage	Wattage	Lamp type	Colour	Options†
S	1 - Single head 2 - Double head 3 - Triple head 4 - Quad head (require 12" dia. canopy)	**06 - 24** - 6VDC to 24VDC operational **12 - 24** - 12VDC to 24VDC operational	**4W** - 4 watts **5W** - 5 watts **6W** - 6 watts **7W** - 7 watts	**LR** - LED **LA** - LED **LA** - LED	**WH** - White (standard) **BK** - Black	**LCP, TP, WG, PG**

ORDERING GUIDE – INCANDESCENT

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Series	Number of heads	Voltage	Lamp	Colour	Options†
S	1 - Single head 2 - Double head 3 - Triple head 4 - Quad head (require 12" dia. canopy)	**06V** - 6VDC **12V** - 12VDC **24V** - 24VDC	See lamp selection chart	**WH** - White (standard) **BK** - Black	**LCP, TP, WG, PG**

QUICK SHIP: Not all products are Quick Ship. To view our Quick Ship qualified products, please consult our Quick Ship Product Guide at *stanprols.com/quick-ship-product-guide*. Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

† EMERGENCY LIGHTING OPTIONS

Option	Description
LCP	Less Canopy
TP	Tamper Proof Screws
WG	Wireguard
PG	Polycarb Guard

INCANDESCENT LAMP SELECTION

	6 Volts	12 Volts	24 Volts
MR16 - Small head			
Quartz halogen	10Q	12Q, 20Q, 35Q	12Q, 20Q, 50Q

OVERVIEW

Light source	LED
Input Voltage (DC)	6VDC, 12VDC & 24VDC