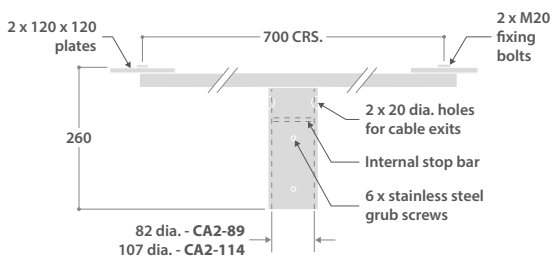


STARGUARD

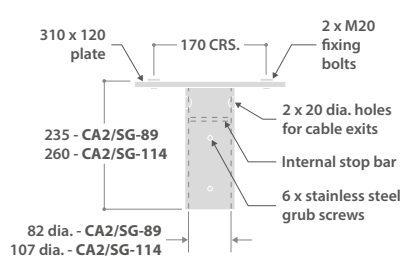


COLUMN ACCESSORIES

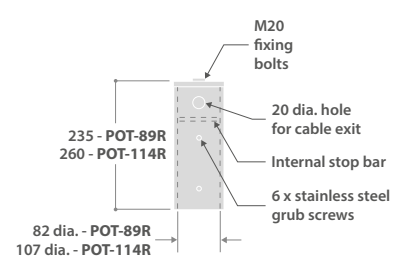
**Twin Floodlight
Mounting Crossarm
CA2 versions**



**Twin Back to Back Floodlight
Mounting Crossarm
CA2/SG versions**



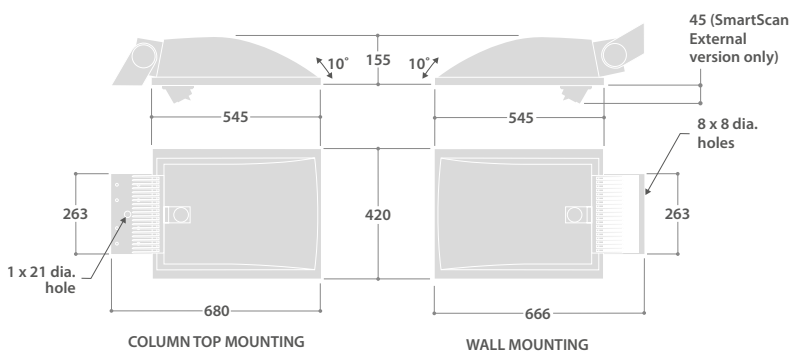
**Single Floodlight
Mounting Pot**



POT-89 or CA2/SG-89 - fits over 76 dia. shaft 4, 5 and 6m columns

POT-114 or CA2/SG-114 - fits over 101 dia. spigot insert on 8 and 10m columns

DIMENSIONS



MOUNTING BRACKET



Universal mounting bracket -
Wall position



Universal mounting bracket -
Column top position



AREA FLOODLIGHT LUMINAIRES

IP65 LED WINDAGE - 0.10m²

SPECIFICATION

- Corrosion-resistant and fire-retardant GRP moulded body - light grey finish
- Clear toughened/safety glass cover
- Aluminium heat sink ensures cool running of control gear and LEDs for optimum life in high ambient temperatures
- High elevation peak beam angle for outstanding area coverage relative to mounting height
- High beam efficiency with low glare
- Smart External versions with intelligent lighting control for use up to 8 metres mounting height
- SmartScan wireless technology removes the need for control cabling. Ideal for retro-fit
- Universal mounting bracket for column top or wall mounting
- Photocell option
- Fitted with 4000K or 5700K LEDs

LED CHARACTERISTICS

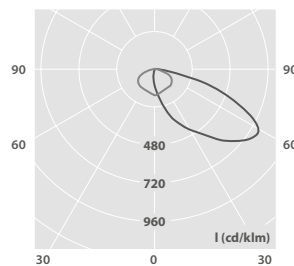
CRI	70+
COLOUR TEMPERATURE	4000K/5700K
RATED LIFE (HOURS)	100K - L90/B10
PROTECTION	LED PROTECT
DRIVER EFFICIENCY	>90%
REPLACEABLE	YES
POWER FACTOR	>0.90
LL/CW	105.7

For LED characteristics explanation see www.thorlux.com.au/led-characteristics

OPTIONS

DESCRIPTION	SUFFIX	EXAMPLE
Photocell	PC	STG 17565LPC

PHOTOMETRIC GUIDE



RANGE

	LED	4000K	5700K	APPROX. kg
SMART EXTERNAL	62W	STG 19020SS	STG 19022SS	12.0
	140W	STG 19021SS	STG 19023SS	12.0
STANDARD	62W	STG 17565L	STG 16354L	11.8
	140W	STG 17566L	STG 16355L	11.8

CIRCUIT TYPE -

SMART EXTERNAL SS - SmartScan
STANDARD L - non-dimming (LED)

NOTE: Column top versions - Mounting pots or crossarms are required for this luminaire and must be ordered separately

Zero Upward Light

Help reduce light pollution and protect the night sky by selecting zero upward light luminaires

SmartScan Configurations



Find out more at www.thorlux.com.au/smartsan