SKYDOME

COLOUR TEMPERATURE CHANGING DOMED POLYCARBONATE DIFFUSER LUMINAIRE



SPECIFICATION

- Steel body finished full polyester non-yellowing white (RAL9016)
- Shallow body depth
- Supplied with opal polycarbonate TP(a) fire-retardant domed diffuser
- Suitable for most ceiling types with optional side arm suspensions and plasterboard mounting kits
- Designed to exclude dust, dirt and flies.
 All control gear is outside the LED enclosure
- SmartScan wireless technology removes the need for control cabling. Ideal for retro-fit (CA versions)
- Rapid installation using Fast-Fix wiring enclosure or SmartScan plug and play TEE connectors
- Wattage selectable during installation.
 Please see photometric guide for options and lumen output
- Fitted with 3000K and 6500K LEDs for colour temperature control

LED CHARACTERISTICS

CRI	80+
COLOUR TEMPERATURE	3000K to 6500K
RATED LIFE (HOURS)	100K - L80/B10
PROTECTION	LUX GUARD
DRIVER EFFICIENCY	>76%
REPLACEABLE	YES
POWER FACTOR	>0.9
LL/CW	119.2

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

CONFIGURATOR

EMERGENCY TYPE ◆	PRODUCT CODE	WA	TTAGE		OUNTING PTION	SIZE	CONTROL TYPE
W SmartScan*	SD Skydome	16	16W	R	Recessed	M 600 x 600mm	CA ColourActive
T AutoTest **		22	22W				CC ColourControl
E Emergency **		28	28W				
		32	32W				
E.g. WSD16RM0	CA						
W SmartScan	SD Skydome	16	16W	R	Recessed	M 600 x 600mm	CA ColourActive

- ◆ Optional, leave blank if emergency is not required
- - ** Prefix E and T only with CC control gear

SmartScan Configurations SmartScan Configurations SmartScan Configurations SmartScan Configurations



DIMENSIONS

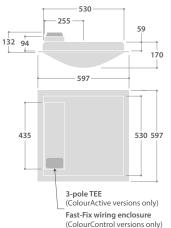
WEIGHTS APPROX.

kg 4.6

EMERGENCY Add 0.3kg to weight listed.

COLOURACTIVE Add 0.2kg to weight listed.

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ACCESORIES

DESCRIPTION	CAT. NO.
Recessing frame for plasterboard ceiling	RAD 16877
Optional side arm suspension kit (4 arms per kit - not required for lav-in mounting)	IK 20277

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