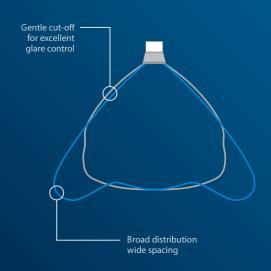
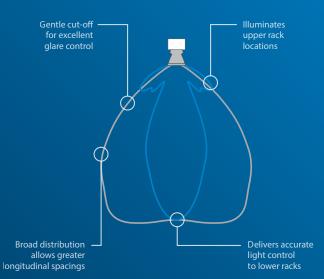
# **BROAD** DISTRIBUTION General area lighting up to typically 5m

# NARROW DISTRIBUTION Ideal for rack lighting up to typically 7m







## KANBY LED MIRROR



### LED MIRROR REFLECTOR LUMINAIRES FOR WAREHOUSE APPLICATIONS











- Steel body and end caps finished full polyester, non-yellowing white
- · Extremely efficient specular aluminium reflector provides low glare illumination of racking aisles
- Smart 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
- High quality control gear and LEDs designed to achieve 88,000 hour life expectancy
- Fitted with 4000K LEDs

#### **LED CHARACTERISTICS**

CRI	80+		
COLOUR TEMPERATURE	4000K		
RATED LIFE (HOURS)	88K - L70/B10		
PROTECTION	LUX GUARD		
DRIVER EFFICIENCY	90%		
REPLACEABLE	YES		
POWER FACTOR	>0.95		

LL/CW 153.0

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

## **SmartScan Configurations**

Find out more at www.thorlux.com/smartscan



#### **RANGE**

	LENGTH (mm)	LED	BROAD DISTRIBUTION	NARROW DISTRIBUTION	FIXINGS	APPROX. kg	CIRCUIT
SMART	1558	22W LED 30W LED 52W LED	KB 15876 KB 15877 KB 15878	KB 15879 KB 15880 KB 15881	Suitable for BESA fixing on 600 to 610mm centres	3.0	D/SS D/SS D/SS
STANDARD	1508	22W LED 30W LED 52W LED	KB 15870 KB 15871 KB 15872	KB 15873 KB 15874 KB 15875	As above	2.9	L/A L/A L/A

CIRCUIT TYPE - suffix catalogue number with:

D - Smart / SS - SmartScan

STANDARD L - non-dimming (LED) / A - dimming (DALI) e.g. KB 15876SS etc.

EMERGENCY VERSION - prefix catalogue number with:

EKB - Emergency

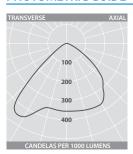
(Not available when selecting the 'SS' suffix)

WKB - SmartScan (Only available when selecting the 'SS' suffix)

e.g. **WKB 15876SS** etc.

Add 0.3kg to weights listed

#### **PHOTOMETRIC GUIDE**



#### **BROAD** DISTRIBUTION

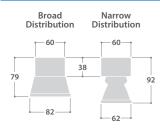
Luminaire Lumen Output: 22W = 3890lm 30W = 5355lm 52W = 8460lm



#### **NARROW** DISTRIBUTION

Luminaire Lumen Output: 22W = 3790lm 30W = 5110lm 52W = 8270lm

### **DIMENSIONS**



Presence Detection Guide - www.thorlux.com/files/presence-detection.pdf