



Door lighting

An energy efficient, cost effective linear LED lighting solution suitable for chiller or freezer door lighting.

These lights bars use the latest 4014 LED technology to achieve high output, but with minimal spotting.

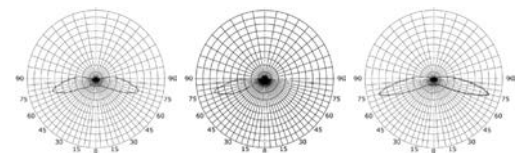


i Product features

The 4014's unique structure ensures superior elliptical light output and improved thermal performance over alternative chip designs.

Perfect for linear lighting typical in point of sale displays, the narrow width of the LED means it can be used on boards and tape as narrow as 4mm.

- 150 lumens per Watt
- 3 MacAdam ellipse
- < 90 CRI
- L80 - 63,000 hours
- Superior spectral performance



Ara door centre polar curve

Ara door side polar curve

Ara freezer door centre polar curve

Door lighting

Product	Description	Length (mm)	Wattage (W)	Colour (K)	CRI	Lumens
LBAR-LED-DOR-1500-001-40	24V BFL BK 1500mm 15W FDOR Lightbar CW 4000K BLK 500mm free end	1500	15	4000	80+	1925
LBAR-LED-CTR-1500-001-40	24V BFL BK 1500mm 30W FCTR Lightbar CW 4000K BLK 500mm free end	1500	30	4000	80+	3850
LBAR-LED-DOR-1360-001-40	24V BFL BK 1360mm 14W FDOR Lightbar CW 4000K BLK 500mm free end	1360	14	4000	80+	1690
LBAR-LED-CTR-1360-001-40	24V BFL BK 1360mm 28W FCTR Lightbar CW 4000K BLK 500mm free end	1360	28	4000	80+	3380

Freezer door lighting

Product	Description	Length (mm)	Wattage (W)	Colour (K)	CRI	Lumens
LBAR-LED-FDOR-1500-002-56	24V BFL BK 1500mm 10W FDOR Lightbar CW 5600K BLK 500mm free end	1500	10	5600	80+	1390
LBAR-LED-FCTR-1500-002-56	24V BFL BK 1500mm 20W FCTR Lightbar CW 5600K BLK 500mm free end	1500	20	5600	80+	2780
LBAR-LED-FDOR-1360-001-56	24V BFL BK 1360mm 9W FDOR Lightbar CW 5600K BLK 500mm free end	1360	9	5600	80+	1240
LBAR-LED-FCTR-1360-001-56	24V BFL BK 1360mm 18W FCTR Lightbar CW 5600K BLK 500mm free end	1360	18	5600	80+	2480
LBAR-LED-FDOR-750-002-56	24V BFL BK 750mm 5W FDOR Lightbar CW 5600K BLK 500mm free end	750	5	5600	80+	695
LBAR-LED-FCTR-750-002-56	24V BFL BK 750mm 10W FCTR Lightbar CW 5600K BLK 500mm free end	750	10	5600	80+	1390

Features



Gear Tray



Magnet



Loom



Lead

Accreditations

