Product data sheet

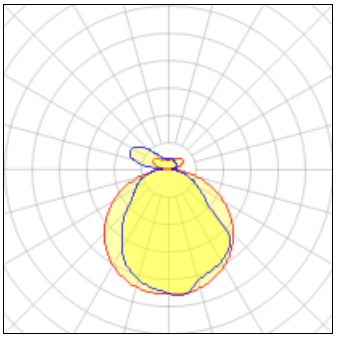
WSL LINEAR WITH WAVESTREAM LED TECHNOLOGY
8WSL-LD2-140-UPL15-UNV-L850-CD2-U
COOPER LIGHTING



IP 47

4 ft. and 8 ft. configuration, Robust aluminum and steel housing measuring less than 3.2" in depth, Wavestream technology with Accu-Aim optics, High efficiencies ranging up to 124 lPW, UNV, 0 to 10V dimmable driver (standard), with option step-dim & DALI, Color Temperature (CCT): 3500K, 4000K and 5000K, Stand alone & continous row for surface or suspended applications, cULus 1598 listed for damp locations, Five-year comprehensive fixture warranty

Light output 1 (integrated)



Lamp type	LED	CCT	5000 K
Nominal lamp power	136.6 W	CRI	80
Total flux	16104 lm	LOR	100%
Luminous efficacy	118 lm/W	ULOR	20%
		Total power	136.6 W

Mounting mode

Pole top mounted

Shape and measurements

Length: 6.00 in
Width: 91.20 in
Height: 0.39 in

Adjustability

Fixed

Electric

System power: 136.6 W

Protection

IP: 47