

QS-CDW



Application: Security, pathway and perimeter lighting, entryways, walkways, commercial and educational buildings

DESCRIPTION

Cast in a modern low-profile design, Sunled's QS-CDW series is easily customizable to aesthetically blend in with any building, delivering a mix of architectural styling and illumination performance.

Available in two sizes, the QS-CDW family comes in 3,600 to 9,100 lumen packages with a wide, uniform distribution. It's ideal for illuminating commercial office buildings, warehouses, campuses, shopping malls and office complexes.

CONSTRUCTION

- Sealed die cast profile for outdoor applications.
- Casting thermally conducts LED heat to optimize performance and maximize operational life
- Suitable for applications requiring 3G testing, prescribed by ANSI C136.31

OPTICAL

- Light engines available in standard 5000 K configurations.
- Scalable Lumen Packages from 3,600 to 9,100 Lumens.
- Dark sky friendly zero up light distribution
- High performance UV stabilized optical grade polymer refractor lenses optimize distribution to achieve maximum spacing's, target lumens and superior light uniformity

SPECIFICATION

Volts: 120-277VAC Average Rated Life: 50,000hrs THD: <20% PF: >0.9 Distribution: Type 2 Operating Temperature: -40°F to 113°F Dimming: 0-10V

ORDERING CODE FULL CUTOFF WALL PACK

QS-CDW

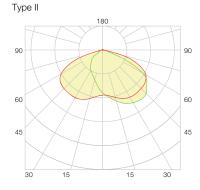
U T2 DB

50

** Specification subject to stock availability

QS-CDW	Quickship Series	
	QS-CDW	Quickship Condor Wall
	Output	
	27	27W/3600lm
	45	45W/5800lm
	70	70W/9100lm
50	LED CCT	
	50	5000K
U	Voltage	
	U	Universal 120 – 277V
T2	Direct Optics	
	T2	Туре II
DB	Body Color	
	DB	Dark Bronze
	Control	
	PE	Dusk to Dawn Photocell
	OS	Occupancy Sensor
	В	Blank
	Emergency	
	EM	8W/90min Emergency
		or , commit Emorgonoy

PHOTOMETRICS









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QS-CDW

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ACCESSORIES



PE Dusk to Dawn Photocell

os Occupancy Sensor



EM 8W/90min Internal Emergency

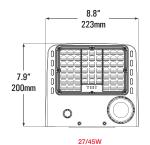
MOUNTING PLATE



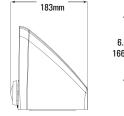
Standard

The external portable mounting plate makes installation easy and simple with no requirement to drill or open fixture housing, greatly minimizing risk of water ingress

DIMENSIONS



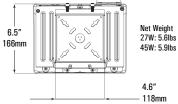
Small Size



7.4″

187mm

7.2″



14.2″ 360mm 10.1" 257mm 0

70W Large Size

