

QLUX LED Street light Pole QCBC-C

Product Features

- High efficacy provides higher brightness per watt of usage
- High Lumen Maintenance assures a longer lasting luminance
- LED chip Life span of 25,000 hours
- High transmittance, low reflection, optical lens, no glare design
- Pole with Metal housing, Structural water proof design gives IP65 protection, high quality surface treatment, suitable for both indoor and outdoor application
- ROHS compliant, No Mercury , No Electro Magnetic Radiation , No Harmful chemicals



Product Data Sheet

Model Type	QCBC-C Series			
Wattage	120 W	Operating Temperature	-20℃ ~50℃	
Lm/W	120Lm/W	Operating Humidity	10%~95%	
Operation Voltage	100-277VAC	LED Chip Life span	25 000 Hours	
Frequency	50Hz	IP Protection	IP65	
Ra/CRI	>70	Pole with 10meter height & Lantern mounted L350mm		
CCT	5000K/3000K			
Power Factor	>=0.95	Weight	Estimated 15Kg	

Ordering Guide

Model	Wattage	CRI	CCT
QCBC-C	120W = 120W	C7 = 70	30 = 3000K 50= 5000K

Example: QCBC-C -120W-C7-65