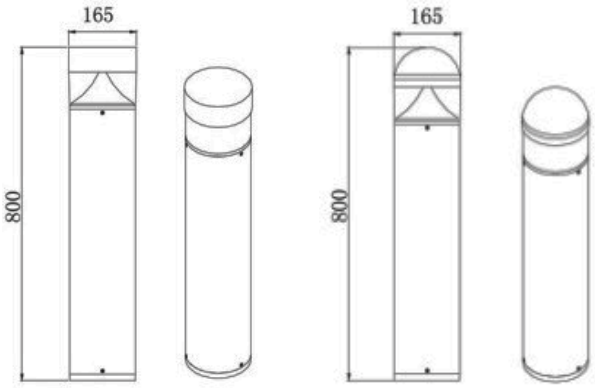
High luminance LED bollard light

QL Y-JA03BCE-80 QL Y-JA03BCE RH-80

QL Y-JA03BCF-80 QL Y-JA03BCF RH-80

QL Y-JA13BCF-80 QL Y-JA13BCF RH-80



Rendering:

QL Y-JA03BCE-80 QL Y-JA03BCE RH-80 | QL Y-JA03BCF-80 QL Y-JA03BCF RH-80 | QL Y-JA13BCF-80 QL Y-JA13BCF RH-80

Basic color selection:

Powder painting PANTONE 432u	Powder painting RAL9005	Powder painting RAL9006

Material Specifications:

Housing	12# Die-casting powder coated aluminum T=60-80μm, Adhesion of ISO class 1/ASTM class 4B
Lens	All in one optical lens, efficiency≥88%
Diffuser	Clear PC diffuser
Reflector	Anodised aluminum
Gasket	Silicon rubber seal
Operating Temperature	-15°C ~ +50°C
Light Efficiency	80-100lm/W
LED	COB LED
Driver	Constant current driver
Power Cable	H05RN-F 3x1.0mm², L=2.0m(High voltage)

Item	Light Source	Light Output (lm)	CRI (Ra)	Power Factor	Input Voltage (V)	CCT
QL Y-JA03BCE-80 QL Y-JA03BCE RH-80	16x0.5W COB LED	800lm	≥80	0.95	100-240V AC 50Hz/60Hz	2700K 3000K 4000K
QL Y-JA03BCF-80 QL Y-JA03BCF RH-80	8W COB LED	800lm	≥80	0.95	100-240V AC 50Hz/60Hz	2700K 3000K 4000K
QL Y-JA13BCF-80 QL Y-JA13BCF RH-80	8W COB LED	800lm	≥80	0.95	100-240V AC 50Hz/60Hz	2700K 3000K 4000K