



General characteristics

Family name	Street RX2
Luminaire type	Street luminaire
Integrated driver	Yes
Installation options	On the pole
Pole opening size	ø62mm
Intelligent control	None
Certificates	CE, RoHS
Warranty	2 years (in option 5 years)
Materials	Aluminum, PC

Light technical characteristic

Luminaire luminous flux	from 4500lm to 22 500lm
Luminous efficacy	150lm/W
Color temperature	4000K, 6000K
CRI	>80
Beam angle	130x90°
Color consistency	<6SDCM

Electrical characteristics

Wattage	from 30W to 150W
Voltage	110-265V
Voltage frequency	50-60Hz
Power factor	>0,9
Energy efficiency label	D
Surge protection	10kV (5kV for 30W)

Operating characteristics

Lifetime	35 000h
Switching cycle	>30 000
Lumen decay	>0,7
IP	65
IK	08
Warm up time	negligible
Starting time	<0,5s
Working temperature	from -30° to 50°C
Storage temperature	from -30° to 60°C



index	power	IP	luminous flux	beam angle	voltage	color temperature	CRI	PF	weight net/gross	pole opening size	lamp dimensions
LU030RX2	30W	65	4500lm	130x90°	110-265V	6000K	>80	>0,9	0,5kg	ø 62mm	L363xW125xH77mm
LU030RX2N	30W	65	4500lm	130x90°	110-265V	4000K	>80	>0,9	0,5kg	ø 62mm	L363xW125xH77mm
LU060RX2	60W	65	9000lm	130x90°	110-265V	6000K	>80	>0,9	0,675kg	ø 62mm	L411xW151xH77mm
LU060RX2N	60W	65	9000lm	130x90°	110-265V	4000K	>80	>0,9	0,675kg	ø 62mm	L411xW151xH77mm
LU100RX2	100W	65	15 000lm	130x90°	110-265V	6000K	>80	>0,9	1,05kg	ø 62 mm	L483xW186xH83mm
LU100RX2N	100W	65	15 000lm	130x90°	110-265V	4000K	>80	>0,9	1,05kg	ø 62 mm	L483xW186xH83mm
LU150RX2	150W	65	22 500lm	130x90°	110-265V	6000K	>80	>0,9	1,75kg	ø 62 mm	L552xW212xH83mm
LU150RX2N	150W	65	22 500lm	130x90°	110-265V	4000K	>80	>0,9	1,75kg	ø 62 mm	L552xW212xH83mm

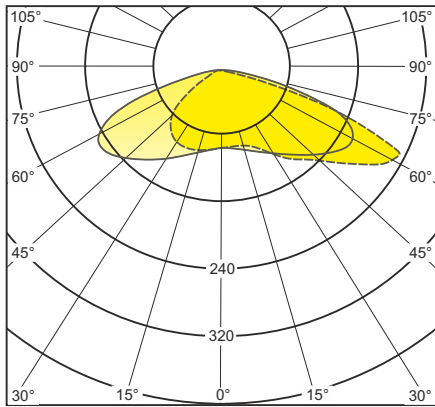
*in accordance with the manufacturer's warranty conditions

Luminaire suitable for outdoor usage.
No accent lighting.



IEC 62471
IEC 62560

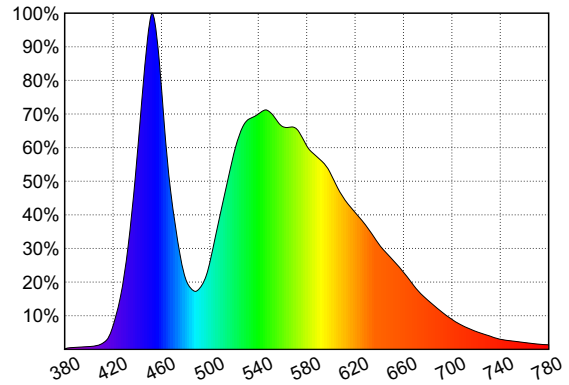
Photometric solid



(cd/1000lm)

— C0 - C180
- - - C90 - C270

Spectrum 6000K



Technical drawing

