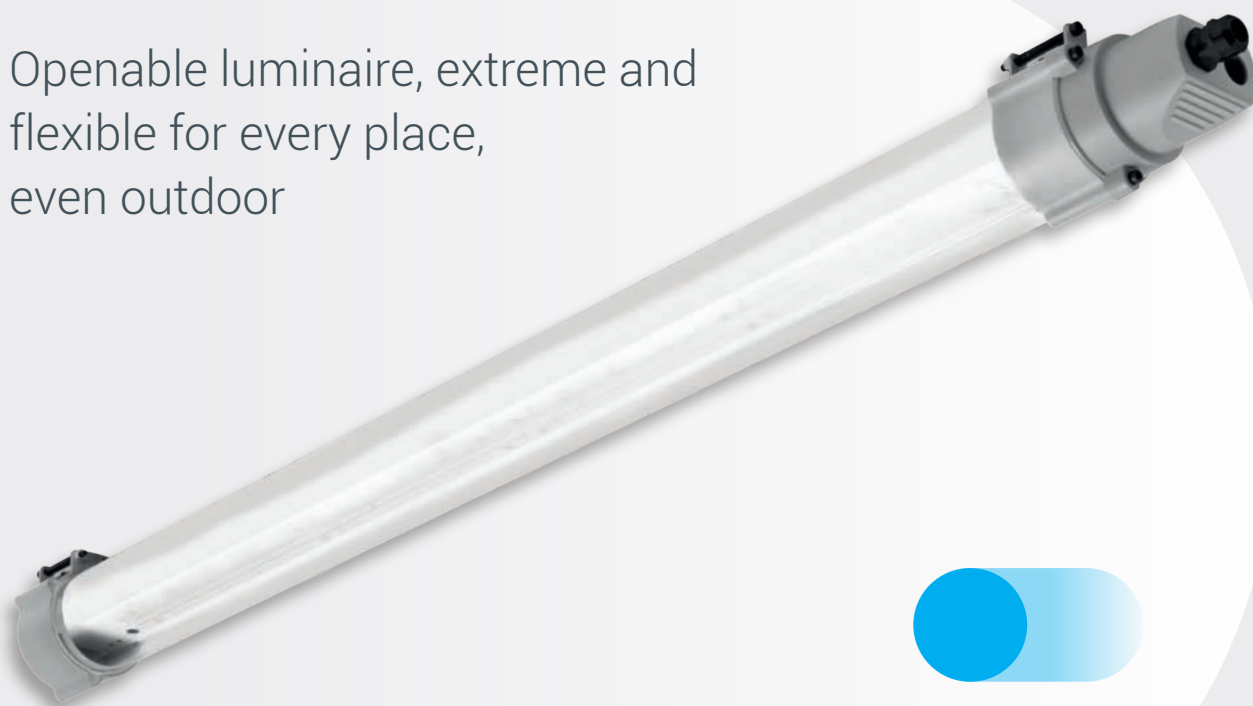




ROCKA



Openable luminaire, extreme and flexible for every place, even outdoor

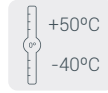


ROCKA

Openable luminaire, extreme and flexible for every place, even outdoor



5 YEARS warranty



Characteristics

Mechanical IK10 IP69(80°C)

Profile	High thickness PMMA with UV protection Clear finish
End caps	PA66 + fibreglass
Gear tray	White lacquered steel plate + internal aluminum heatsink
Gasket	High-temperature resistant MVQ silicone
Cable entry	Cable gland
Fixing clips	Stainless steel V2A

Electrical



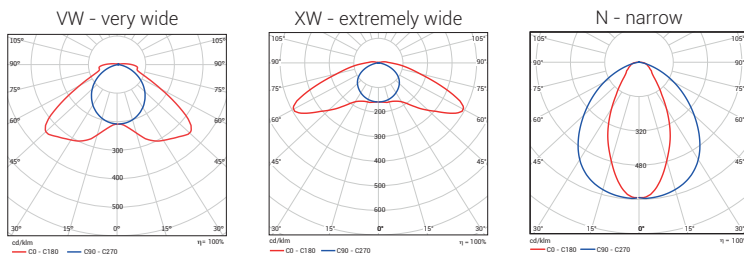
Connection	3 pole push wire terminal block
Flicker factor	<1%

Functional

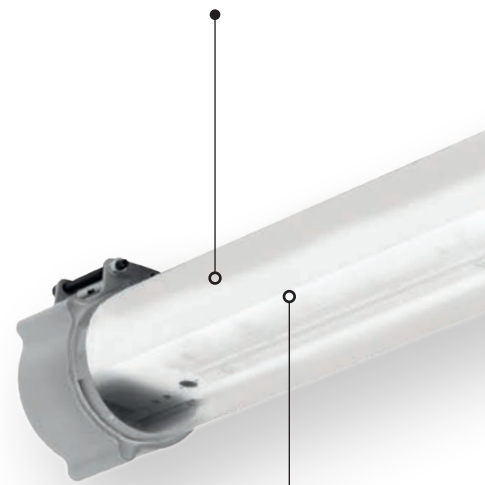
Lifetime	Up to L80 100,000 hours at 35°C
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Photometrical

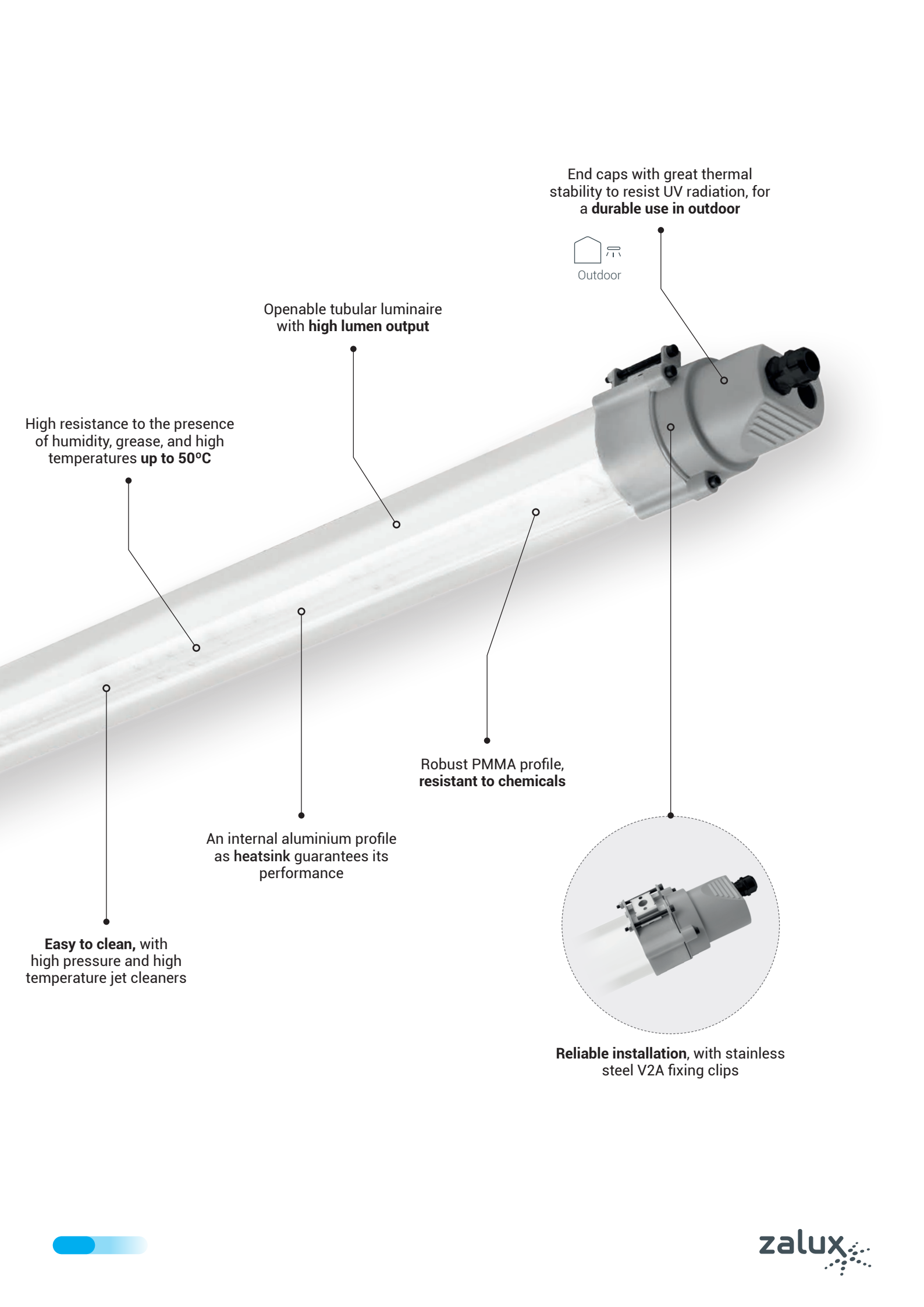
Luminous flux	Up to 8,000lm
Efficiency	Up to 158lm/W



Long durability up to 100,000 hours, even in demanding environments



Emergency kit with 3 hours autonomy, optional



End caps with great thermal stability to resist UV radiation, for a durable use in outdoor



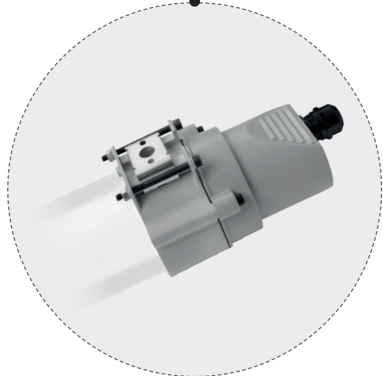
Openable tubular luminaire with high lumen output

High resistance to the presence of humidity, grease, and high temperatures up to 50°C

Robust PMMA profile, resistant to chemicals

An internal aluminium profile as heatsink guarantees its performance

Easy to clean, with high pressure and high temperature jet cleaners



Reliable installation, with stainless steel V2A fixing clips



ROCKA

Applications



Chemical



Car wash



High moisture



Tyres storage



Farm



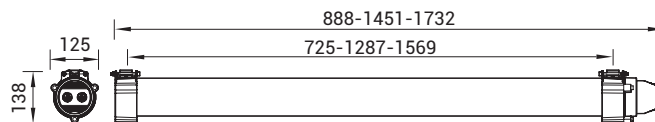
Options

Special options in grey under request

LENGTH (mm)	OPTICS	LUMINOUS FLUX (lm)	CRI	LIGHT COLOUR (K)	DRIVER	PROFILE	EMERGENCY KIT
0.6: 600	VW: very wide	20: 2000	8: >80	40: 4000	ET: non-dimmable	PMMA	EB3: 3 hours
1.2: 1200	XW: extremely wide	35: 3500	9: >90	27: 2700	ETDD: DALI dimmable		
1.5: 1500	N: narrow	40: 4000		30: 3000			
		60: 6000		50: 5000			
		65: 6500		57: 5700			
		80: 8000		65: 6500			

More options available: High frequency sensor (HFS)
Through wiring: 3x1.5mm², 3x2.5mm², 5x1.5mm², 5x2.5mm²

Dimensions



www.zalux.com

