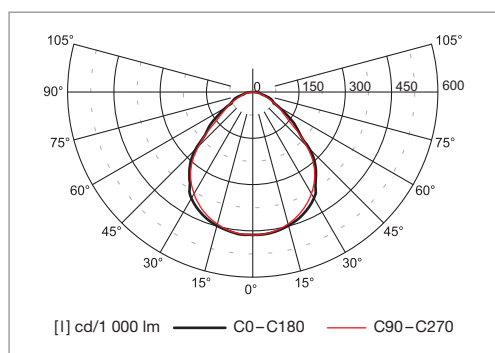


Aterix LED

Industrial LED luminaire – gas station lighting



Material:

- body: steel sheet finished by powder technology varnishing
- color: white
- diffuser: microprismatic optics or semi-matted tempered glass

Ambient temperature: -20 ÷ 25°C

Degree of protection: IP65

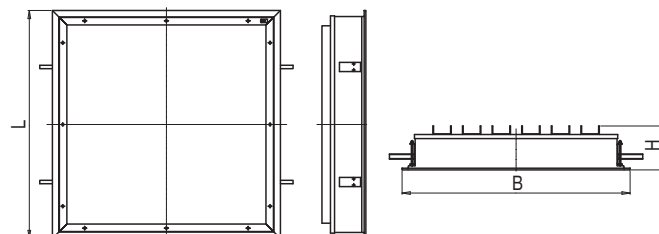
Rated voltage: 230 V/50 Hz

Control gear: LED driver

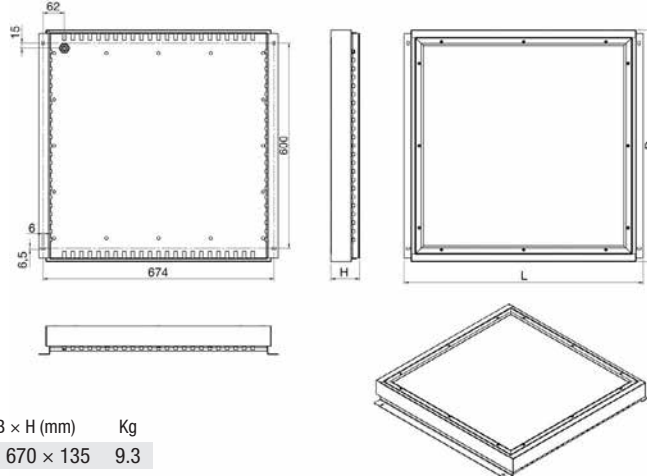
Mounting: surfaced on ceiling or recessed into ceiling

Application: gas stations, under canopy lighting for retail gas industry

Recessed version



Surfaced version



Aterix LED – recessed version

Power* W	Code	Lum. flux (lm)	Absorption W	lm/W	Color temp. K	Ra	L × B × H (mm)	Kg
1×70	A19-10050CF	4 500	62	73	4 000	>80	670 × 670 × 135	9.3
1×150	A19-10051CF	9 000	124	73	4 000	>80	670 × 670 × 135	9.6
1×250	A19-10052CF	13 500	186	73	4 000	>80	670 × 670 × 135	9.9
1×70	A19-10050CW	4 470	62	72	4 000	>80	670 × 670 × 135	9.0
1×150	A19-10051CW	8 930	124	72	4 000	>80	670 × 670 × 135	9.3
1×250	A19-10052CW	13 400	186	72	4 000	>80	670 × 670 × 135	9.5

Aterix LED – surfaced version

Power* W	Code	Lum. flux (lm)	Absorption W	lm/W	Color temp. K	Ra	L × B × H (mm)	Kg
1×70	A19-10053CF	4 910	62	79	4 000	>80	698 × 677 × 84	11.3
1×150	A19-10054CF	9 830	124	79	4 000	>80	698 × 677 × 84	11.6
1×250	A19-10055CF	14 740	186	79	4 000	>80	698 × 677 × 84	11.9
1×70	A19-10053CW	4 940	62	80	4 000	>80	698 × 677 × 84	11.0
1×150	A19-10054CW	9 890	124	80	4 000	>80	698 × 677 × 84	11.3
1×250	A19-10055CW	14 830	186	80	4 000	>80	698 × 677 × 84	11.5

* Indicative power just for metalhalide lamps comparison purpose

F – semi-matted tempered glass

W – micro-prism optic system