



Aqa

Aqa is the new cylindric projector: elegant, attractive and tough.

Three different optics available: Intensive (15°), medium (25°) and extensive (45°).

Aqa is available in white, grey and black finishings.

**FITTING INTEGRATED
IN THE ELECTRIFIED TRACK ADAPTER**

Aqa

Installation	Electrified track
Diffuser	○
Light source	LED
Photobiological safety	1
UGR	19
CRI	>80
MacAdam ellipse	3
Beam angle range	15-45
Power range (W)	11,8-25,1
Colour temperature (°K)	3000 4000
Light range	1930-3780
Power factor	0,97
Efficiency (%)	81,8
Expectancy	60000 h L70B10
DALI Option	✓
Continuous function 24h	✓
IP	20
Class	II

○ Without diffuser



For other CRI values, please contact us.

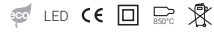
Aqa



New



Electrified track



IP
20

CRI
>80

UGR
19

15-45°

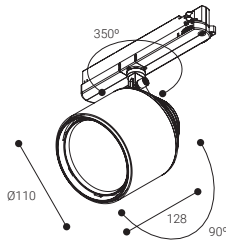
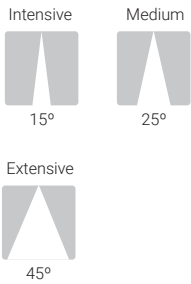
Expectancy
60000 h.
L70B10

Efficiency (%)
81,8

Photobiological safety

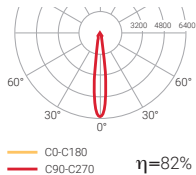
RG0	Risk free
RG1*	1 Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

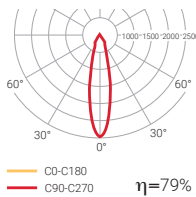


○ RAL9016
● RAL9005

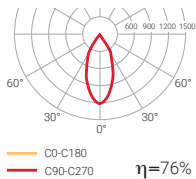
Intensive optics



Medium optics



Extensive optics



	W	K	LUMEN		OPTICS	COLOUR	
PQ23SB	1x11,8W	3000	1930 lm	15°	Intensive	○	1,1
PQ23SN	1x11,8W	3000	1930 lm	15°	Intensive	●	1,1
PQ23MB	1x11,8W	3000	1930 lm	25°	Medium	○	1,1
PQ23MN	1x11,8W	3000	1930 lm	25°	Medium	●	1,1
PQ23FB	1x11,8W	3000	1930 lm	45°	Extensive	○	1,1
PQ23FN	1x11,8W	3000	1930 lm	45°	Extensive	●	1,1
PQ24SB	1x11,8W	4000	2050 lm	15°	Intensive	○	1,1
PQ24SN	1x11,8W	4000	2050 lm	15°	Intensive	●	1,1
PQ24MB	1x11,8W	4000	2050 lm	25°	Medium	○	1,1
PQ24MN	1x11,8W	4000	2050 lm	25°	Medium	●	1,1
PQ24FB	1x11,8W	4000	2050 lm	45°	Extensive	○	1,1
PQ24FN	1x11,8W	4000	2050 lm	45°	Extensive	●	1,1
PQ33SB	1x19,1W	3000	2650 lm	15°	Intensive	○	1,1
PQ33SN	1x19,1W	3000	2650 lm	15°	Intensive	●	1,1
PQ33MB	1x19,1W	3000	2650 lm	25°	Medium	○	1,1
PQ33MN	1x19,1W	3000	2650 lm	25°	Medium	●	1,1
PQ33FB	1x19,1W	3000	2650 lm	45°	Extensive	○	1,1
PQ33FN	1x19,1W	3000	2650 lm	45°	Extensive	●	1,1
PQ34SB	1x19,1W	4000	2850 lm	15°	Intensive	○	1,1
PQ34SN	1x19,1W	4000	2850 lm	15°	Intensive	●	1,1
PQ34MB	1x19,1W	4000	2850 lm	25°	Medium	○	1,1
PQ34MN	1x19,1W	4000	2850 lm	25°	Medium	●	1,1
PQ34FB	1x19,1W	4000	2850 lm	45°	Extensive	○	1,1
PQ34FN	1x19,1W	4000	2850 lm	45°	Extensive	●	1,1

Aqa

IP
20

CRI
>80

UGR
19

 **15-45°**



Expectancy
60000 h.
L70B10

Efficiency (%)
81,8

Photobiological safety

RG0	Risk free
RG1*	1 Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

	W	K	LUMEN		OPTICS	COLOUR	
PQ43SB	1x25,1W	3000	3580 lm	15°	Intensive	○	1,1
PQ43SN	1x25,1W	3000	3580 lm	15°	Intensive	●	1,1
PQ43MB	1x25,1W	3000	3580 lm	25°	Medium	○	1,1
PQ43MN	1x25,1W	3000	3580 lm	25°	Medium	●	1,1
PQ43FB	1x25,1W	3000	3580 lm	45°	Extensive	○	1,1
PQ43FN	1x25,1W	3000	3580 lm	45°	Extensive	●	1,1
PQ44SB	1x25,1W	4000	3780 lm	15°	Intensive	○	1,1
PQ44SN	1x25,1W	4000	3780 lm	15°	Intensive	●	1,1
PQ44MB	1x25,1W	4000	3780 lm	25°	Medium	○	1,1
PQ44MN	1x25,1W	4000	3780 lm	25°	Medium	●	1,1
PQ44FB	1x25,1W	4000	3780 lm	45°	Extensive	○	1,1
PQ44FN	1x25,1W	4000	3780 lm	45°	Extensive	●	1,1

- RAL9016
- RAL9005



Aqa

Compatible with **NormaLINK**

	W	K	LUMEN		OPTICS	COLOUR	
PQ23DSB	1x11,8W	3000	1930 lm	15°	Intensive	○	1,1
PQ23DSN	1x11,8W	3000	1930 lm	15°	Intensive	●	1,1
PQ23DMB	1x11,8W	3000	1930 lm	25°	Medium	○	1,1
PQ23DMN	1x11,8W	3000	1930 lm	25°	Medium	●	1,1
PQ23DFB	1x11,8W	3000	1930 lm	45°	Extensive	○	1,1
PQ23DFN	1x11,8W	3000	1930 lm	45°	Extensive	●	1,1
PQ24DSB	1x11,8W	4000	2050 lm	15°	Intensive	○	1,1
PQ24DSN	1x11,8W	4000	2050 lm	15°	Intensive	●	1,1
PQ24DMB	1x11,8W	4000	2050 lm	25°	Medium	○	1,1
PQ24DMN	1x11,8W	4000	2050 lm	25°	Medium	●	1,1
PQ24DFB	1x11,8W	4000	2050 lm	45°	Extensive	○	1,1
PQ24DFN	1x11,8W	4000	2050 lm	45°	Extensive	●	1,1
PQ33DSB	1x17,4W	3000	2650 lm	15°	Intensive	○	1,1
PQ33DSN	1x17,4W	3000	2650 lm	15°	Intensive	●	1,1
PQ33DMB	1x17,4W	3000	2650 lm	25°	Medium	○	1,1
PQ33DMN	1x17,4W	3000	2650 lm	25°	Medium	●	1,1
PQ33DFB	1x17,4W	3000	2650 lm	45°	Extensive	○	1,1
PQ33DFN	1x17,4W	3000	2650 lm	45°	Extensive	●	1,1
PQ34DSB	1x17,4W	4000	2850 lm	15°	Intensive	○	1,1
PQ34DSN	1x17,4W	4000	2850 lm	15°	Intensive	●	1,1
PQ34DMB	1x17,4W	4000	2850 lm	25°	Medium	○	1,1
PQ34DMN	1x17,4W	4000	2850 lm	25°	Medium	●	1,1
PQ34DFB	1x17,4W	4000	2850 lm	45°	Extensive	○	1,1
PQ34DFN	1x17,4W	4000	2850 lm	45°	Extensive	●	1,1
PQ43DSB	1x25,1W	3000	3580 lm	15°	Intensive	○	1,1
PQ43DSN	1x25,1W	3000	3580 lm	15°	Intensive	●	1,1
PQ43DMB	1x25,1W	3000	3580 lm	25°	Medium	○	1,1
PQ43DMN	1x25,1W	3000	3580 lm	25°	Medium	●	1,1
PQ43DFB	1x25,1W	3000	3580 lm	45°	Extensive	○	1,1
PQ43DFN	1x25,1W	3000	3580 lm	45°	Extensive	●	1,1
PQ44DSB	1x25,1W	4000	3780 lm	15°	Intensive	○	1,1
PQ44DSN	1x25,1W	4000	3780 lm	15°	Intensive	●	1,1
PQ44DMB	1x25,1W	4000	3780 lm	25°	Medium	○	1,1
PQ44DMN	1x25,1W	4000	3780 lm	25°	Medium	●	1,1
PQ44DFB	1x25,1W	4000	3780 lm	45°	Extensive	○	1,1
PQ44DFN	1x25,1W	4000	3780 lm	45°	Extensive	●	1,1

