

AQUA-40-LED

IP 66



Application: lighting corridors, workshops, cellars, bridge and garages.

Driver : 220-240 V/ 50-60 Hz AC, 176-280 V DC

Body: plastic tube with outer diameter of 40 mm and wall thickness 1,5 mm made from PC (polycarbonate), transparent colour or opal, sealing plugs at the ends of tube.

Gasket : silicone

Reflector: white painted metal sheet (RAL 9003)

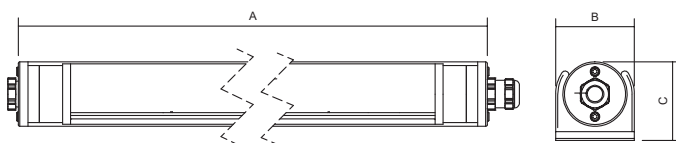
Fastening: direct fastening on ceiling or wall, with plastic clips ECLIP 40 or stainless steel brackets

Connection: screwless three-pole terminal block, max. diameter of wires 2,5 mm²

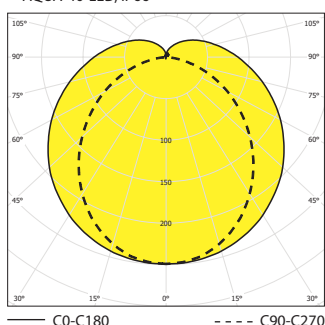
Standard equipment: 1x PG9 cable gland 1x PG9 sealing plug

Calculated lifetime – LED modules: L80B10 ta30 – 70 000h
L70B10 ta30 – 100 000h

On request: DIM – dimmable version of driver (DSI, DALI)
2.7K-6.5K – colour temperature
1 F – one phase through-wiring connection(max. 1,5 mm²)



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		TcA	(lm)*	(W)**	Arbit (mm)
Opal plastic tube $t_a -20^{\circ}\text{C} \leq t_a \leq +45^{\circ}\text{C}$					
084110	AQUA-40-LED-OP-1250-4K, l=1032 mm	4000	1070	10	1032 x 52 x 56
084111	AQUA-40-LED-OP-2500-4K, l=1032mm	4000	2100	17	1032 x 52 x 56
084112	AQUA-40-LED-OP-2500-4K, l=1558 mm	4000	2100	17	1558 x 52 x 56
084113	AQUA-40-LED-OP-5000-4K, l=1558 mm	4000	4330	36	1558 x 52 x 56
084114	AQUA-40-LED-OP-3750-4K, l=2065 mm	4000	3150	26	2065 x 52 x 56
084115	AQUA-40-LED-OP-7500-4K, l=2065 mm	4000	6320	52	2065 x 52 x 56
Transparent plastic tube $t_a -20^{\circ}\text{C} \leq t_a \leq +45^{\circ}\text{C}$					
084120	AQUA-40-LED-1250-4K, l=1032 mm	4000	1085	10	1032 x 52 x 56
084121	AQUA-40-LED-2500-4K, l=1032mm	4000	2160	17	1032 x 52 x 56
084122	AQUA-40-LED-2500-4K, l=1558 mm	4000	2160	17	1558 x 52 x 56
084123	AQUA-40-LED-5000-4K, l=1558 mm	4000	4320	36	1558 x 52 x 56
084124	AQUA-40-LED-3750-4K, l=2065 mm	4000	3240	26	2065 x 52 x 56
084125	AQUA-40-LED-7500-4K, l=2065 mm	4000	6480	52	2065 x 52 x 56
- special equipment					
003597	Plastic mounting bracket ECLIP40				
003605	Stainless steel mounting bracket AQUA-40-A4				
003606	Stainless steel mounting bracket AQUA-40-A2				

(lm)* - luminous flux, (W)** - input power

