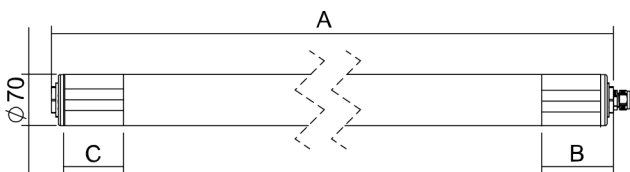


# AQUA-70-LED

IP 66, IP67, IP68, IP69K



**Application:**

car wash, chemical industry, water tanks and swimming pools.

**Ballast:**

EP – electronic ballast 220 – 240 V / 50 Hz-60Hz AC, 176-280 V DC

**Body:**

plastic tube with outer diameter of 70 mm and wall thickness 4 mm made from opal PC (polycarbonate) - IK10 or opal PMMA – IK06, sealing plugs at the ends of tube

**Fastening:**

fastening on ceiling or wall lighted area with mounting brackets, suspension by means of self-locking suspenders or with suspension brackets

**Fastening:**

screw connector terminal block, max. diameter of wires 2,5 mm<sup>2</sup>

**Calculated lifetime – LED modules:**

L80B10 ta40 – 70 000h

L70B10 ta40 – 100 000h

**On request:**

Em – non-maintained emergency lighting (1h, 3h)

MULTI – maintained emergency lighting (1h, 3h)

DIM – dimmable electronic ballast (DSI, DALI)

2.7K-6.5K – colour temperature

1/3 F – one or three phase through-wiring connection

NANO – light fixture protected by special nanolayer (hydrophobic, oleophobic or antibacterial protection)

GESIS – possibility to equip light fixtures with connectors

1		To/A	(lm)*	(W)**	AxBxC (mm)
<b>-20°C ≤ t ≤ 40°C</b>					
084131	AQUA-70-LED-FL-5000-4K, IP66/IP67/IP68/IP69, l= 1250mm	4000	3806	34	1250×70×70
084151	AQUA-70-LED-FL-PMMA-5000-4K, IP66/IP67/IP68/IP69, l= 1250mm	4000	3909	34	
084132	AQUA-70-LED-FL-7500-4K, IP66/IP67/IP68/IP69, l= 1750mm	4000	5709	52	1750×70×70
084152	AQUA-70-LED-FL-PMMA-7500-4K, IP66/IP67/IP68/IP69, l= 1750mm	4000	5864	52	
<b>-20°C ≤ t ≤ 50°C</b>					
084130	AQUA-70-LED-FL-2500-4K, IP66/IP67/IP68/IP69, l= 750mm	4000	1910	17	750×70×70
084150	AQUA-70-LED-FL-PMMA-2500-4K, IP66/IP67/IP68/IP69, l= 750mm	4000	1954	17	

**Accessories**

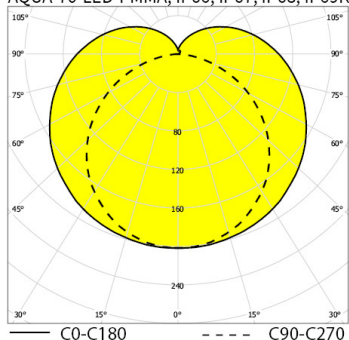
053629 Mounting bracket AQUA-70 dark grey (1 pc)

053630 Mounting bracket AQUA-70 bright grey (1 pc)

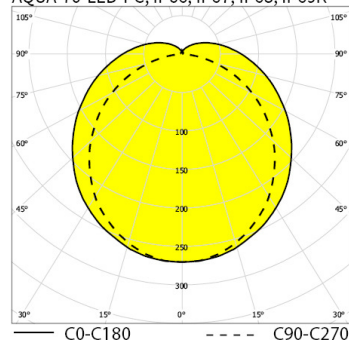
053627 SS mounting bracket AQUA-70 (1 ks)

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

AQUA-70-LED-PMMA, IP66, IP67, IP68, IP69K



AQUA-70-LED-PC, IP66, IP67, IP68, IP69K



053627



053630



053629