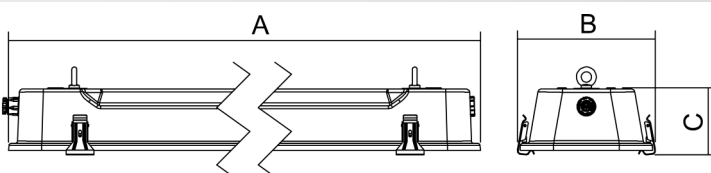


SALUKA-LED-PLUS

IP 66



Application: indoor and outdoor areas with extreme temperature conditions from -25°C up to $+65^{\circ}\text{C}$ - heavy industry, bakeries, metallurgical lines, glass factories, thermal/hydroelectric power stations etc.

Ballast: EP – electronic ballast 220 – 240 V / 50 Hz-60 Hz AC, 176-280 V 0 Hz DC

Body: white painted steel RAL 9003

Cover: tempered safety matt glass – MATELUX (ČSN EN 12150-1)

Reflector: white painted metal sheet (RAL 9003)

Fastening: direct fastening on ceiling or wall, fastening on ceiling by means of ceiling brackets, pole installation by means of pole brackets, suspension by means of suspension brackets with steel or chain.

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

Standard equipment: 1x sealing cable gland, 1x sealing plug, 2x suspending bracket, 2x rubber gasket

Calculated lifetime – LED modules: L80B10 ta65°C – 70 000h L70B50 ta65°C – 130 000h

On request:

2.7K-6.5K – colour temperature

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

NEREZ – body from stainless steel metal sheet (AISI 304 / AISI 316)

GESIS – possibility to equip light fixtures with connectors

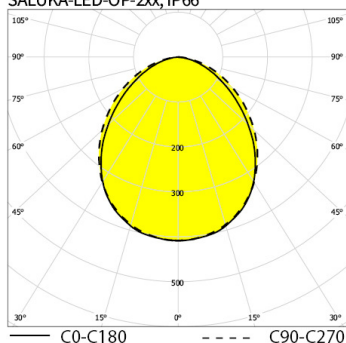
1		To/A	(lm)*	(W)**	AxBxC (mm)
-25°C ≤ ta ≤ 60°C					
053023	SALUKA-LED-PLUS-OP-3500-158-4K, IP66	4000	3262	26	1305×192×90
053022	SALUKA-LED-PLUS-OP-5000-236-4K, IP66	4000	4398	35	1305×192×90
053020	SALUKA-LED-PLUS-OP-5000-218-4K, IP66	4000	4398	35	705×192×90
-25°C ≤ ta ≤ 65°C					
053021	SALUKA-LED-PLUS-OP-2500-136-4K, IP66	4000	2332	17	1305×192×90
053024	SALUKA-LED-PLUS-OP-7500-258-4K, IP66	4000	6899	50	1605×192×90
053025	SALUKA-LED-PLUS-OP-9600-258-4K, IP66	4000	8202	60	1605×192×90
053019	SALUKA-LED-PLUS-OP-2500-118-4K, IP66	4000	2332	17	705×192×90

Accessories

008501	Sealing plug M20
051136	Tube suspender FALCON 2x (2 pcs) l=600 mm
051145	Pole bracket SALUKA stainless steel (O 50mm)
008029	Cable gland PG 13,5with nut HEAVY DUTY RAL 7004
007047N	Flat sealing ring EPDM 27x18,5x1,5mm
051139	Set of ceiling brackets SALUKA (2 pcs)

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

SALUKA-LED-OP-2xx, IP66



SALUKA-LED-OP-1xx, IP66

