



EXTREME

IP 65



Application: areas with higher ambient temperature, areas with increased risk of fire due to the presence of dust and fibers, e.g. outbuildings.

Ballast: EP – electronic ballast 220-240 V/50-60 Hz AC, 220-240 V DC, 176-280 V DC (min. discharge ignition voltage of lamp ≥ 198 V DC)

Body: Aluminium alloy with eloxal coating finish of surface, plastic sides from polycarbonate at the ends of body, chemical resistance

Cover: Tempered safety glass

Reflector: Highly polished aluminium sheet

Fastening: Fastening on ceiling or wall by means of two adjustable brackets

Connection: Screwless three-pole terminal block, max. diameter of wires 2,5 mm²; light fixture is ready to connect two wires (order additional cable gland).

Standard equipment: 1 pc sealing cable gland, 1 pc sealing plug, 2 pcs adjustable bracket

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

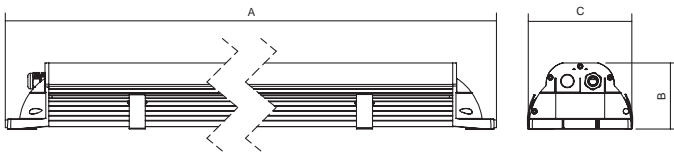
MULTI – maintained emergency lighting (1h, 3h)

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

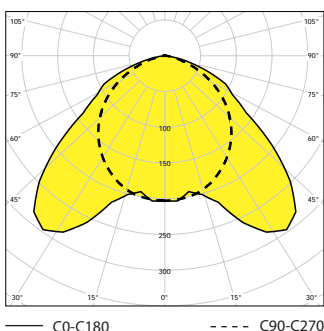
NANO – light fixture protected by special nanolayer

(hydrophobic, oleophobic or antibacterial protection)

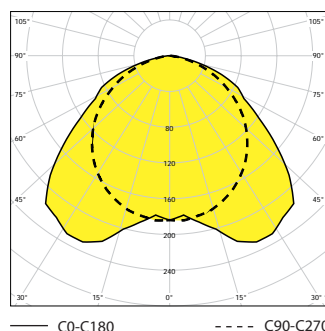
GESIS – possibility to equip light fixtures with connectors



EXTREME, 1x58W, IP 65



EXTREME, 2x36W, IP 65



			AxBxC (mm)
- electronic ballast			
054400	EXTREME-114-EP, 1x14W		720 x 105 x 165
054401	EXTREME-214-EP, 2x14W		720 x 105 x 165
054402	EXTREME-124-EP, 1x24W		720 x 105 x 165
054403	EXTREME-224-EP, 2x24W		720 x 105 x 165
054404	EXTREME-121-EP, 1x21W		980 x 105 x 165
054405	EXTREME-221-EP, 2x21W		980 x 105 x 165
054406	EXTREME-139-EP, 1x39W		980 x 105 x 165
054407	EXTREME-239-EP, 2x39W		980 x 105 x 165
054408	EXTREME-128-EP, 1x28W	T16/G5	1320 x 105 x 165
054409	EXTREME-228-EP, 2x28W		1320 x 105 x 165
054410	EXTREME-154-EP, 1x54W		1320 x 105 x 165
054411	EXTREME-254-EP, 2x54W		1320 x 105 x 165
054412	EXTREME-135-EP, 1x35W		1620 x 105 x 165
054413	EXTREME-235-EP, 2x35W		1620 x 105 x 165
054414	EXTREME-149-EP, 1x49W		1620 x 105 x 165
054415	EXTREME-249-EP, 2x49W		1620 x 105 x 165
054416	EXTREME-180-EP, 1x80W		1620 x 105 x 165
054417	EXTREME-280-EP, 2x80W		1620 x 105 x 165

			AxBxC (mm)
- electronic ballast			
054424	EXTREME-118-EP, 1x18 W		720 x 105 x 165
054425	EXTREME-218-EP, 2x18 W		720 x 105 x 165
054426	EXTREME-136-EP, 1x36 W	T26/G13	1320 x 105 x 165
054427	EXTREME-236-EP, 2x36 W		1320 x 105 x 165
054428	EXTREME-158-EP, 1x58 W		1620 x 105 x 165
054429	EXTREME-258-EP, 2x58 W		1620 x 105 x 165

- special equipment			
008029	Cable gland PG 13,5 with nut, RAL7004		
008501	M20 sealing plug, grey, incl. gasket and nut		

