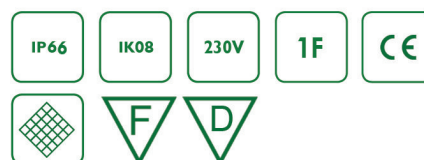


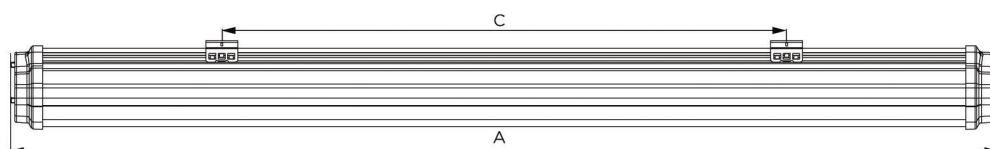
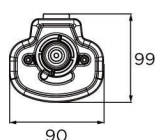
Low - bay



DCW 115 Xtrude



Type	DCW 115	Optical cover	Polycarbonate (PC) by co-extrusion
Light source	LED module	Body material	Polycarbonate (PC) by co-extrusion
Ballast	Driver included	End caps	Extremely resistant polyamide
Input voltage	230 – 240 V	Gasket	Non-aging PU (polyurethane) foam
Power factor	0,95	Color	Light grey, RAL 7035
Power consumption	45 – 95 W	Impact resistance	IK08
Initial luminous flux	6000 – 12000 lm depending on type	Ingress protection	IP66
Initial LED luminaire efficacy	125 – 133 lm/W depending on type	Electrical safety	Class I or II on request
Light Color	4000 K as a standard, 3000K on request	Application	• Parking garages • Warehouses • General lighting
Color rendering index (CRI)	> 80	Installation	On the wall or ceiling with fast connector
Maintenance of lumen output - L80B20	50000 hours		



Type	A	C	
DCW 115	648	350	(mm)
DCW 115	1208	600	(mm)
DCW 115	1488	850	(mm)

Benefits

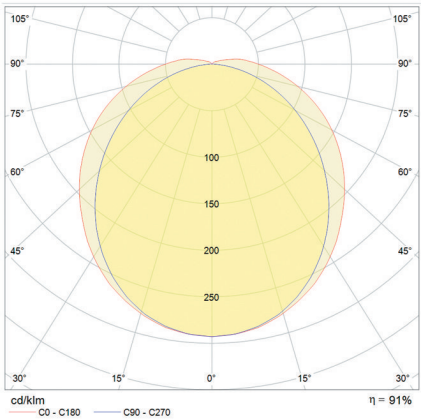
- Up to 50% energy savings compared with TL-D
- An excellent light uniformity through well-balanced light dispersing (no shadows)
- Reliable LED technology – maintenance-free
- Direct replacement for conventional waterproof luminaires in terms of light performance, installation flexibility and length
- Quick installation
- Optic lens inside

Product family range

Code	Type	Power, W	Initial luminous flux	Color, K	Diffuser	Ingress protection
700151252501	DCW115 XTrude 1200 LED060 45W IP66 OP	45	6000	4000	Opal	IP 66
700151252502	DCW115 XTrude 1500 LED077 58W IP66 OP	58	7700	4000	Opal	IP 66
700151252503	DCW115 XTrude 1200 LED090 70W IP66 MD	70	9000	4000	Opal	IP 66
700151252504	DCW115 XTrude 1500 LED120 95W IP66 MD	95	12000	4000	Opal	IP 66



DCW115 Xtrude MD



DCW115 Xtrude OP

