

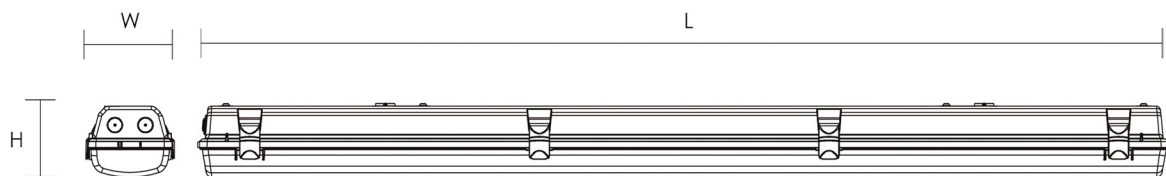
Waterproof luminaires



FCW 114



Type	FCW 114	Operating temperature range	-10 to +40 °C
Light source	T8 fluorescent lamps	Optical cover	Injection molded acrylic (PMMA)
Number of lamps	1 - 2 depending on type	Body material	Flame retardant glass-fibre reinforced polyester
Input voltage	220 - 240 V	Color	White
Power factor	0,95	Impact resistance	IK08
Power consumption	18 - 116 W depending on type	Ingress protection	IP65
Control gear	Electronic	Electrical safety	Class I
		Application	• Parking garages • Warehouses • General lighting



Type	L	W	H
FCW 114 118	669	116	95 (mm)
FCW 114 218	669	116	95 (mm)
FCW 114 136	1277	116	95 (mm)
FCW 114 236	1277	116	95 (mm)
FCW 114 158	1577	116	95 (mm)
FCW 114 258	1577	116	95 (mm)

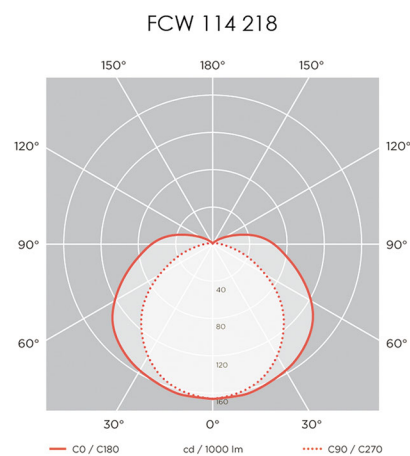
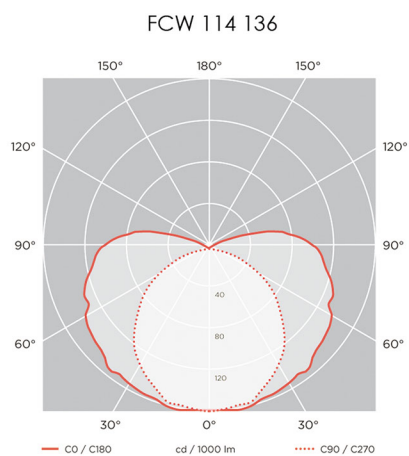
Benefits

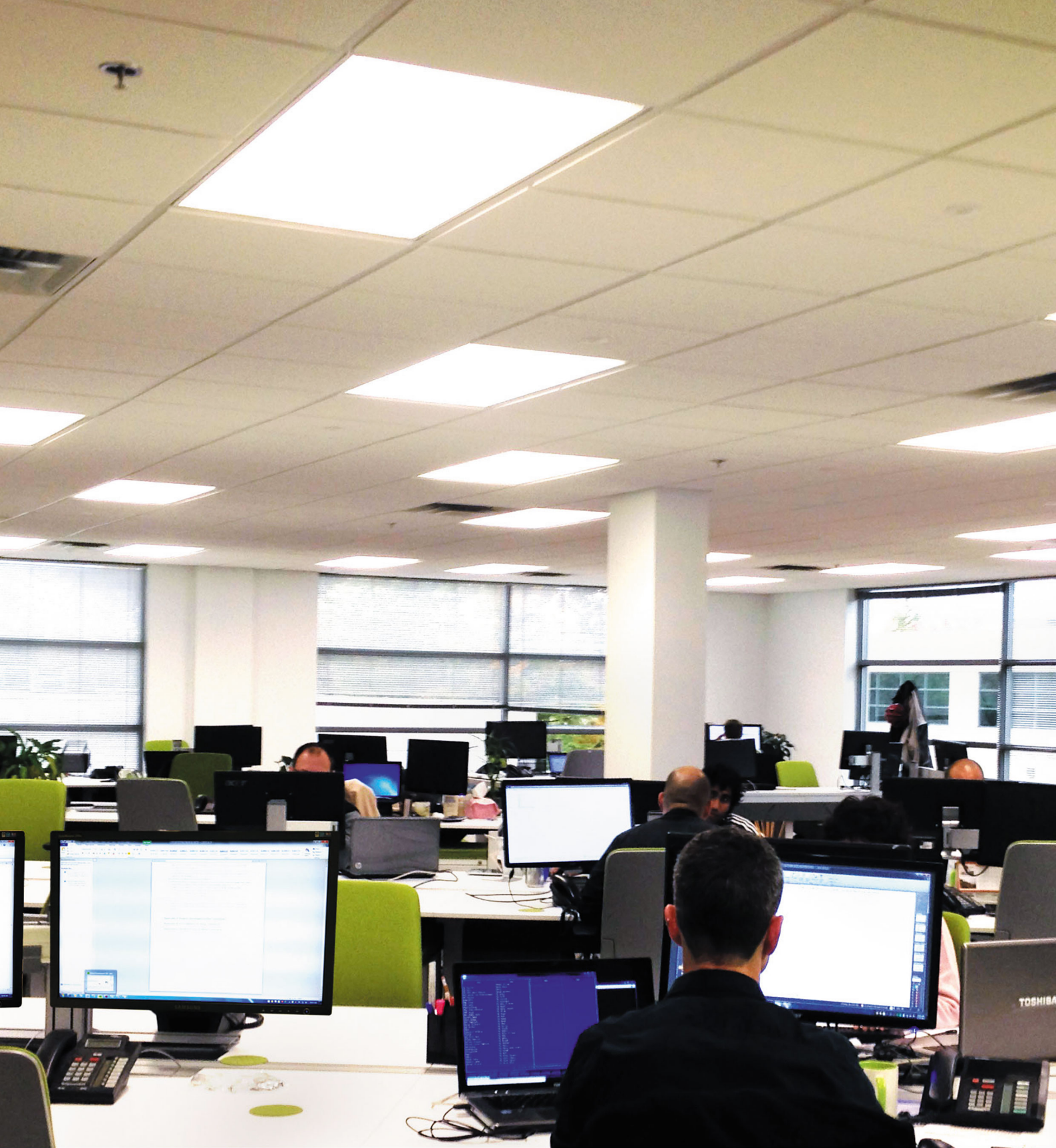
- Reasonable price
- It can be used without any gear tray
- The electrical components are mounted into the housing directly

Product family range

Code	Type	Control gear	Power consumption	Light source	Weight kg	Ingress protection
700452252009	FCW 114 118 Prisma EL	Electronic	18	T8 1x18	1,31	IP 65
700452252010	FCW 114 218 Prisma EL	Electronic	36	T8 2x18	1,49	IP 65
700452252011	FCW 114 136 Prisma EL	Electronic	36	T8 1x36	1,74	IP 65
700452252012	FCW 114 236 Prisma EL	Electronic	72	T8 2x36	2,68	IP 65
700452252013	FCW 114 158 Prisma EL	Electronic	58	T8 1x58	2,43	IP 65
700452252014	FCW 114 258 Prisma EL	Electronic	116	T8 2x58	3,91	IP 65
700452252015	FCW 114 118 Opal EL	Electronic	18	T8 1x18	1,31	IP 65
700452252016	FCW 114 218 Opal EL	Electronic	36	T8 2x18	1,49	IP 65
700452252017	FCW 114 136 Opal EL	Electronic	36	T8 1x36	1,74	IP 65
700452252018	FCW 114 236 Opal EL	Electronic	72	T8 2x36	2,68	IP 65
700452252019	FCW 114 158 Opal EL	Electronic	58	T8 1x58	2,43	IP 65
700452252020	FCW 114 258 Opal EL	Electronic	116	T8 2x58	3,91	IP 65

FCW 114 are available with gear tray





INDOOR LUMINAIRES