

Wall mounted

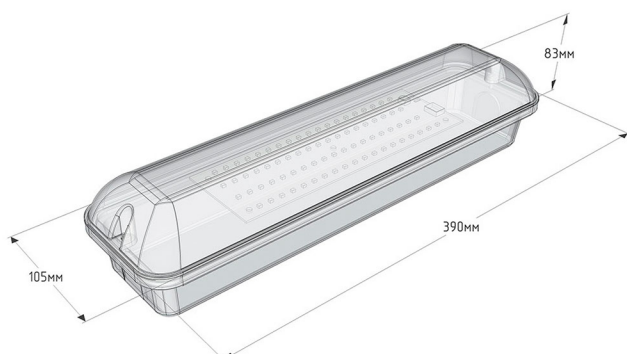


DWL 215



Type	DWL 215
Light source	LED module
Driver	Driver included
Input voltage	220 - 240 V
Power factor	0,93
Power consumption	7-14 W
Initial luminous flux	700 – 1500 lm depending on type
Initial LED luminaire efficacy	90 – 100 lm/W depending on type
Light color	Neutral White - 4000 K

Color rendering index (CRI)	> 80
Optical cover	Injection molded polycarbonate (PC)
Body material	Flame retardant glass-fibre reinforced polyester
Color	Light grey
Impact resistance	IK10 as option
Ingress protection	IP65, IP66 as option
Electrical safety	Class II
Application	• Parking garages • Basements • Cellars • Warehouses • General lighting



Benefits:

- Up to 50% energy savings compared with TL-D
- Reliable LED technology – maintenance-free
- Direct replacement for conventional waterproof and wall mounted luminaires in terms of light performance
- Universal solution covering various application requirements

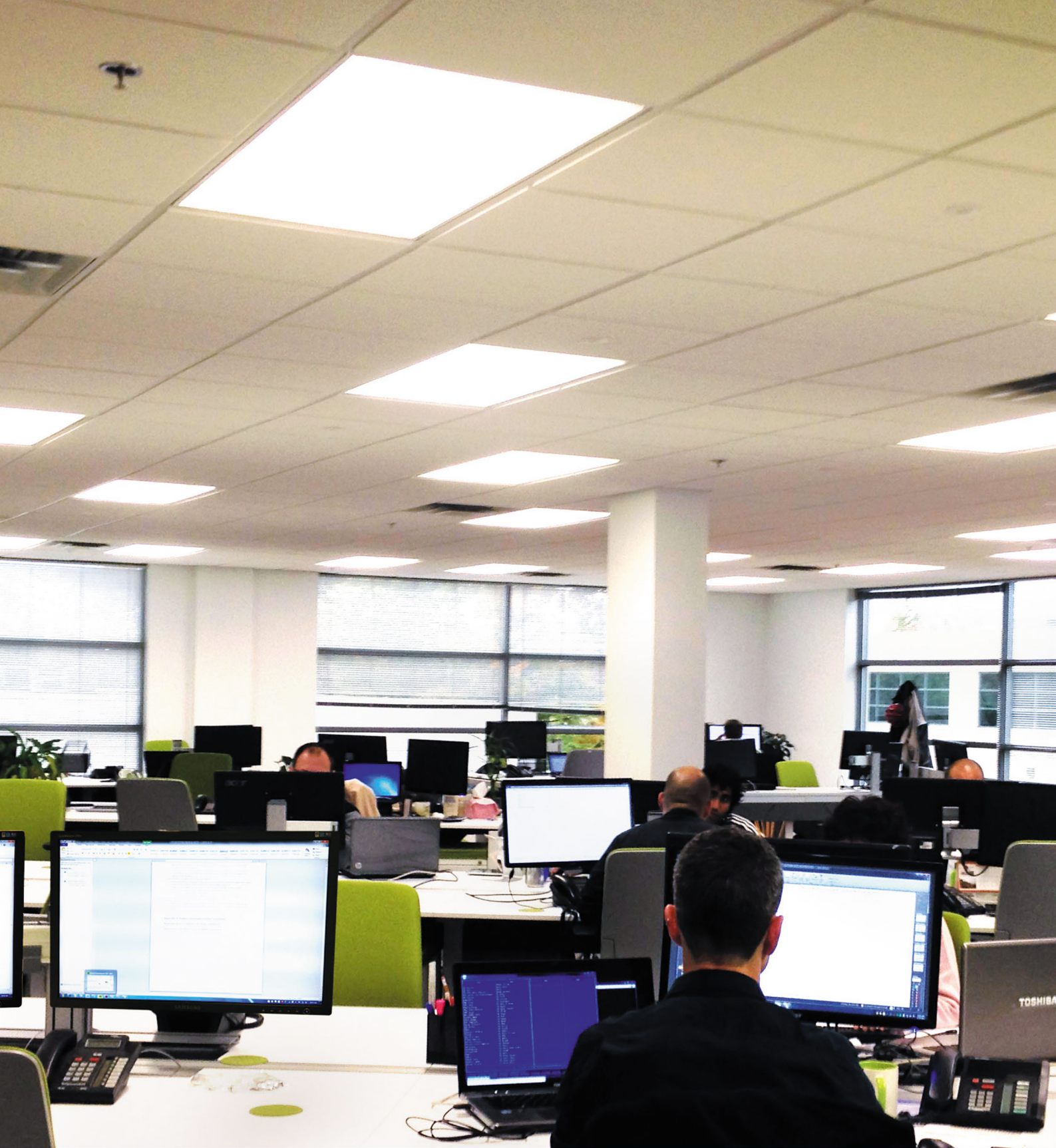
Product family range

Code	Type	Power consumption	Initial luminous flux	Color temperature	Diffuser	Ingress protection
700151252800	DWL215 LED007 7W I 830 IP65 IK08 PC OPAL	7	700	3000	Opal	IP 65
700151252801	DWL215 LED007 7W I 840 IP65 IK08 PC OPAL	7	700	4000	Opal	IP 65
700151252802	DWL215 LED007 7W I 830 IP65 IK08 PC OPAL MS	7	700	3000	Opal	IP 65
700151252803	DWL215 LED007 7W I 840 IP65 IK08 PC OPAL MS	7	700	4000	Opal	IP 65
700151252804	DWL215 LED009 9W I 830 IP65 IK08 PC OPAL	9	900	3000	Opal	IP 65
700151252805	DWL215 LED009 9W I 840 IP65 IK08 PC OPAL	9	900	4000	Opal	IP 65
700151252806	DWL215 LED009 9W I 830 IP65 IK08 PC OPAL MS	9	900	3000	Opal	IP 65
700151252807	DWL215 LED009 9W I 840 IP65 IK08 PC OPAL MS	9	900	4000	Opal	IP 65
700151252808	DWL215 LED015 14W I 830 IP65 IK08 PC OPAL	14	1500	3000	Opal	IP 65
700151252809	DWL215 LED015 14W I 840 IP65 IK08 PC OPAL	14	1500	4000	Opal	IP 65
700151252810	DWL215 LED015 14W I 830 IP65 IK08 PC OPAL MS	14	1500	3000	Opal	IP 65
700151252811	DWL215 LED015 14W I 840 IP65 IK08 PC OPAL MS	14	1500	4000	Opal	IP 65



- Specification item Value Unit Condition Inrush current Ipeak 3.4
- A Input voltage 230V Inrush current Twidth 29 μs
- MCB 16A type B ≤ 90 pcs





INDOOR LUMINAIRES