

Surface mounted

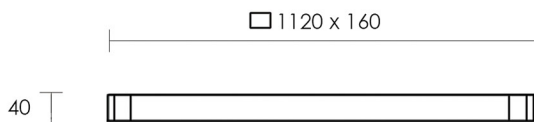


DCO 117



Type	DCO 117
Light source	LED module
Driver	Driver included
Input voltage	220 to 240 V
Power factor	0,95
Power consumption	38 W
Initial luminous flux	2950 - 3200 lm depending on type
Initial LED luminaire efficacy	86 - 94 lm/W depending on type
Light color	Warm white - 3000 K Neutral white - 4000 K Cool white - 5000 K
Color rendering index (CRI)	> 80

Operating temperature range	0 to +40 °C
Optical cover	Polycarbonate diffuser
Body material	Aluminium profile
Color	White
Impact resistance	IK02
Ingress protection	IP40
Electrical safety	Class I
Application	• Offices • Open-plan • Meeting rooms • Cell offices • Circulation areas • Healthcare • Hospitality • Clean rooms



Benefits

- Operational cost savings, up to 40% savings
- Mounting options: ceiling, on the mounting profile, on suspensions, T-bar ceiling

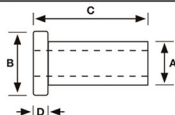


Product family range

Code	Type	Power consumption	Initial luminous flux	Color temperature	Diffuser	Ingress protection
700151264077	DCO 117 38 Prisma 3000	38	3300	3000	Prismatic	IP40
700151264078	DCO 117 38 Prisma 4000	38	3550	4000	Prismatic	IP40
700151264079	DCO 117 38 Prisma 5000	38	3550	5000	Prismatic	IP40
700151264080	DCO 117 38 Opal 3000	38	2950	3000	Opal	IP40
700151264081	DCO 117 38 Opal 4000	38	3200	4000	Opal	IP40
700151264082	DCO 117 38 Opal 5000	38	3200	5000	Opal	IP40

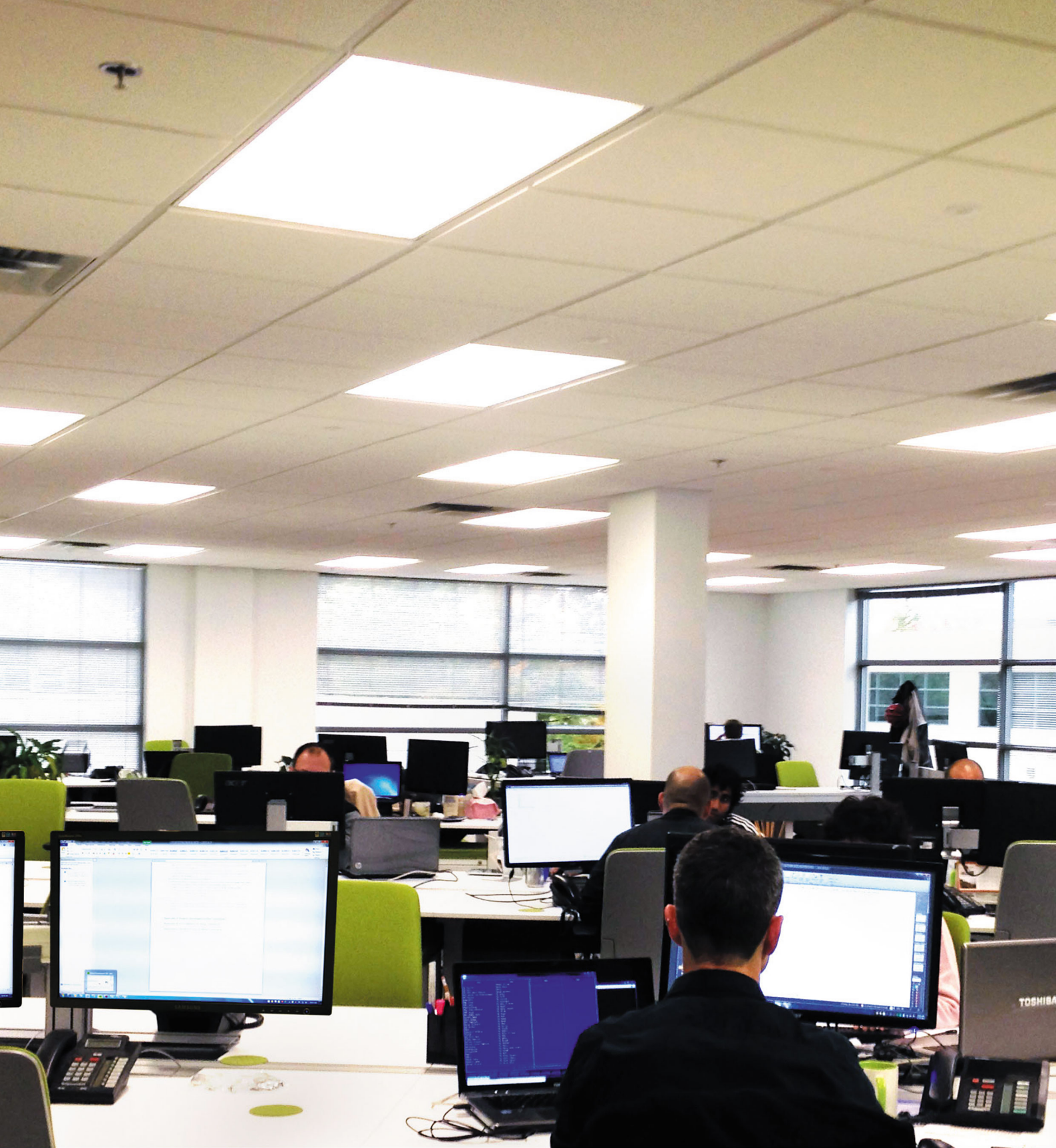
DCO117 are available with IP54 protection
Versions with DALI control are available

Accessories

Type	Description	A (mm)	B (mm)	C (mm)	D (mm)	Kg	Size drawing	Picture
End Stop	Kit for suspensions	4,2	5,7	9	2	0-10		

Type	Description	Safety factor load rating (kg)	Picture
Standard Hanger	Kit for suspensions	10	





INDOOR LUMINAIRES