



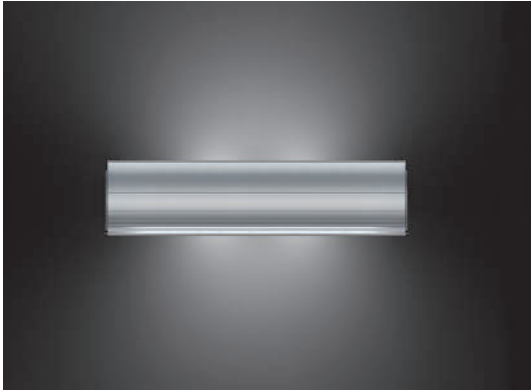
## EOLO

Wall luminaire

- Housing made of anodised aluminium profile, end caps and frame made of die-cast aluminium powder-coated in grey metallic
- Top cover made of clear glass, lower cover made of frosted glass
- Aluminium reflector
- Eolo 950 is also with emergency kit (single battery) deliverable.
- Ideal lighting for hotels, offices and hospitals as harmonic floor or bedside light
- Available with dimmable HF ballast or emergency kits on request
- Luminaire also available in white on request

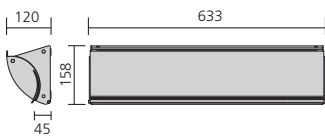
# EOLO 630

Wall luminaire



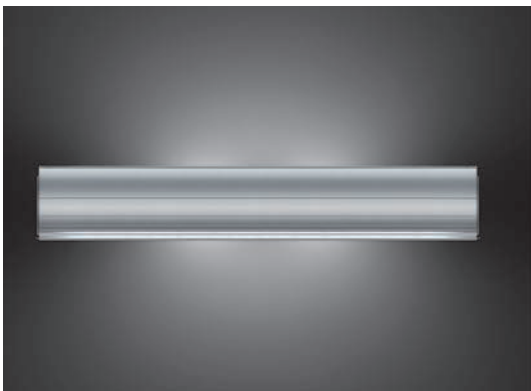
Wall luminaire for direct and indirect lighting for TC-L and T5 lamps. Housing made of extruded aluminium profile. Die-cast aluminium end caps powder-coated in grey metallic. Top cover made of clear glass, lower cover made of frosted glass. Incl. aluminium reflector. Max. weight: 4,1 kg

Version	matt grey	Length x width x height	Socket type
TC-L 55 W + T5 14 W c/w HF ballast	<b>006390</b>	633 x 120 x 158 mm	2G11
T5 24 W + T5 14 W c/w HF ballast	<b>006326</b>	633 x 120 x 158 mm	G5



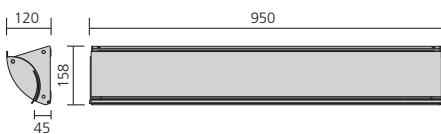
# EOLO 950

Wall luminaire



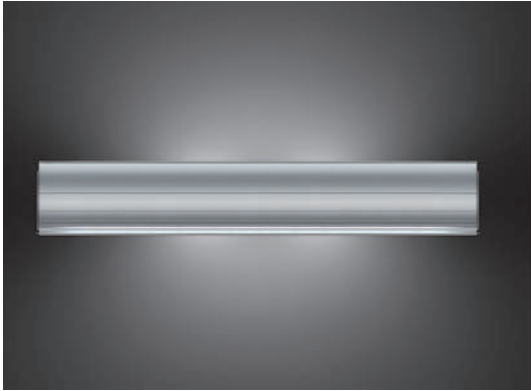
Wall luminaire for direct and indirect lighting for T5 lamps. Housing made of anodised extruded aluminium profile. Die-cast aluminium end caps powder-coated in grey metallic. Top cover made of clear glass, lower cover made of frosted glass. Incl. aluminium reflector. Max. weight: 5,8 kg

Version	matt grey	Length x width x height	Socket type
T5 39 W + T5 14 W c/w HF ballast	<b>006330</b>	950 x 120 x 158 mm	G5



# EOLO 950 EM/P

Wall luminaire with emergency kit



Wall luminaire for direct and indirect lighting for T5 lamps with emergency kit (2h). Housing made of anodised extruded aluminium profile. Die-cast aluminium end caps powder-coated in grey metallic. Top cover made of clear glass, lower cover made of frosted glass. Incl. aluminium reflector. Max. weight: 7,0 kg

Version	matt grey	Length x width x height	Socket type
T5 39 W + T5 14 W c/w HF ballast	<b>3007065</b>	950 x 120 x 158 mm	G5

