

IP 66  $\nabla$   $\nabla^*$   $\text{CE}$  Protection class I  
 IK 07, 650 °C – PMMA \* available on request  
 IK 08, 850 °C – PC

# ZÜRICH LED / EX

Tubular luminaire Ø 90 mm, made of PMMA or PC, clear. Equipped with 2 x 36 high-performance 1.2 W LED, beam angle 12°, 30° or 60° with linear Fresnel lens. Special PCB system for optimised thermo management. LED light colour temperature 5400 K. Mounting clamps with stainless steel bracket included with luminaire. Permissible temperature range -30 °C to +10 °C. Power supply 230 V AC/DC, 0/50/60 Hz; suitable for centralised emergency lighting systems, with integrated transformer.

ZÜRICH LED



**ZÜRICH LED tubular luminaire** with integrated transformer, for ambient temperatures between -30 °C and +10 °C, 86 W, 80 lm/W, 5400 K, **PC, clear (fracture proof)**

Version			Ref. no.	Weight kg (approx.)
2 x 36 LED	with Fresnel lens	12°	752 237	6.2
	with Fresnel lens	30°	752 238	6.2
	with Fresnel lens	60°	752 239	6.2

**Through wiring**

3 x 2.5 mm <sup>2</sup>	752 946
5 x 2.5 mm <sup>2</sup>	752 396

**Optional:** Colour temperature 3300 K, 4000 K  
**Other versions available on request**