

## FLYNE 23 COPPER

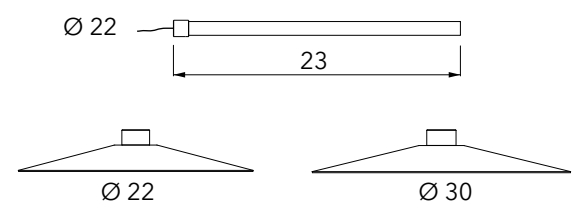
FLYNE is designed to be integrated directly into the lighting system or used as a single fixture. The LED housed within a tubular body provides uniform, all-around illumination. The reflector, available in two different sizes, can be installed at any point and combined with other reflectors on the same lamp.

### TECHNICAL SPECIFICATIONS

Material	Diffuser in polycarbonate Galvanized steel
Treatment	Galvanizing
Voltage	24 V
Wattage	10 W
Temperature	2700 K   3000 K
Lumen	539 lm   567 lm
Color rendering	80+/90+
Protection grade IP	IP20
Fire resistance	V1
Impact resistance	IK02
Operating temperature	-20°C - +50°C
Driver	24 V DC - min. 15W

Ø 22 KLFL232-22 | KLFL233-22 Copper  
Ø 30 KLFL232-30 | KLFL233-30 Copper

Dimensioni (mm)  
Ø 22 - L 23



FLYNE section

1. polycarbonate Ø 22
2. silicone tube  
luminous surface Ø 18
3. fexural and  
tensil resistant
4. light board
5. lamp board

