



ORIGINAL PRODUCT

MECHANICAL FEATURES

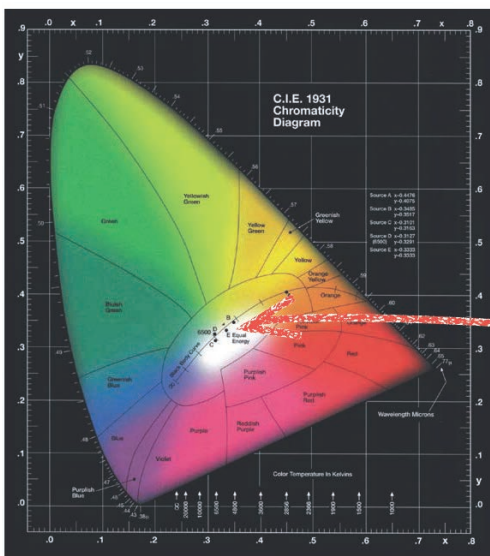
- Body:** Transparent tube in polycarbonate, V0 (UL94) resistant to shock and UV rays
Handle: Non-slip P.V.C. (polyvinyl chloride plasticized with non-toxic plasticizers)
Mounting: Hand-held lamp with stainless steel hook
Cable gland: Model UNI01 in polyamide

ELECTRICAL FEATURES

- Power supply:** 24 Vdc
Cable: H07RN-F 2x1 mm² lenght 5 m
LED source: Module with 72 LED)
Lifetime: > 50.000 hours

ACCESSORIES AVAILABLE / SPECIAL REQUESTS

Different cable lengths




	LHL-10P	LHL-20P
Luminous flux (lm)	790	1580
Colour rendering index (Ra)	80	80
Luminous efficiency (lm/w)	87,78	92,94

The color temperature of the light produced is around 5500 K, almost the color temperature of day-light.
 The pure white, also called achromatic point of reference corresponding to the point of equal energy in the C.I.E. diagram, is placed between 5455 K and 5500 K.



LHL-...P series selection chart

Code	Dimensions mm L	Type Lamp	Power supply	Watt	Class Ta =+40°C	Class Ta =+50°C	Class Ta =+60°C	Weight kg	
LHL-10P	475	LED	24 Vdc	9	T5	T5	T4	1,4	
LHL-20P	760	LED	24 Vdc	17	T5	T5	T4	2,3	

DIMENSIONAL DRAWING

