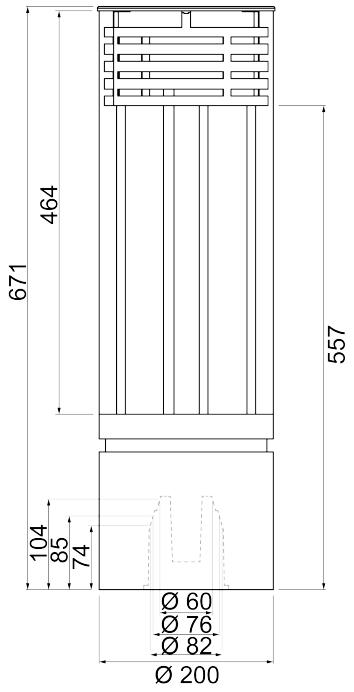
LUMINAIRE RESIDENZA

10.10951.0V001 LEVO3 28W SKI (3000K)/01 CIE3

.hess

Luminaire RESIDENZA
Constructed of aluminium casting
Cover of PMMA ø 200 mm, clear
Cap made of aluminium sheet
Light distribution: Asymmetrical, optimised for luminance
(Characteristic: For main road illumination)
Flux Code CIE No. 3 ›95 %
Elec. equip.: LED LEVO3 01 approx. 28W (3000K)
With electronical ballast (220-240V/50-60Hz)
- with CLM (350-500mA, 20-28W)
- without CLM (500mA, 28W)
Ingress protection IP65, protection rating I
Following versions are available:
Without dimming and without CLM
(luminous output degradation compensation)
OR with dimming via DALI, StepDim or AstroDim
AND/OR with CLM (please specify on your purchase order!)
Universal housing fits pole spigot ø 60,3 - 82,5 mm
Without requiring an adapter
==› pre-wired (6000 mm)
Colour: DB 703 or all RAL- (classic- single shades),
Hess-DB and Hess-Glimmer-colours.
RAL pearl-mica-metallic-shades on request.

Technical data

Ingress protection	IP65
Safety class	I
ULOR	2,5%
IK-Value	IK07
LED Lifetime	L80 B10 / 100.000h - TA ‹=25° C L70 B10 / 50.000h - TA ›25 - ‹=50°C
Rated input power	28 W
Variant	Without diffuseer
Glass surface	clear
Height [mm]	671
Area exposed to wind	0,005 m²
Spigot ø in [mm]	60,3-82,5