



DATA SHEET

HANSA CAPELLA



Technical data:

Power:	80 W
Weighted energy consumption:	80 kWh / 1'000 h
Voltage:	200 – 240 V AC, 50 Hz
Luminous flux:	10'400 Lumen (3'000 lm direct, 7'400 lm indirect)
Luminous efficacy:	130 Lumen / Watt
Colour temperature:	4'000 Kelvin, max. 3 MacAdam ellipses
Maximum illuminance:	1'200 Lux (measuring distance 120 cm)
Colour rendering index (CRI):	> 80
UGR (Unified Glare Rating):	< 19
Life time:	50'000 hours (L 80 / B10)
Stand-by power:	< 0.5 W
Height:	2'020 mm
Base:	480 mm x 300 mm x 8 mm (L x W x H)
Head of lamp:	610 mm x 300 mm x 26 mm (L x W x H)
Pole:	Ø 34.5 / 48.5 mm, in 3 parts
Length of the cable:	2.0 m, socket on the pole
Net weight:	12 kg
Material:	aluminium, steel, PC, PS
Packaging:	brown package with colored label 1 parcel: 91.5 x 32 x 14 cm, 15 kg, girth: 183.5 cm
Light source:	energy efficiency class: C Model identification: capel0010040x
Item number:	41-5011.400.CH white 41-5011.401.CH silver

SALES ARGUMENTS

- The push dimmer on the pole allows stepless adjustment of the light intensity and the switching on/off of the light.
- Direct (approx. 30 %) and indirect (approx. 70 %) illumination.
- High energy efficiency for an economical product.
- The optimized diffusor guarantee a pleasant and homogeneous light distribution on the work surface and avoids disturbing glare.
- 3-section pole for easy transport and assembly
- 5 years warranty

Interchangeability:

The lighting source cannot be replaced. The construction of the luminaire does not allow the lighting source to be replaced, as there is a risk of damaging the luminaire.