

PRODUCT DATA SHEET

Unterlinden



A suspension lamp designed for museum lighting.

The light source is a COB LED to ensure maximum luminous efficiency at low cost. The luminous flow is also controlled by a high optical efficiency polymeric lens especially designed for flow concentration.

The lamp body has a dual function: dissipate the heat produced by the source and direct the luminous flow downwards. The body has a double finish, aged outside and mirror-polished inside, and thus works as a perfect high-efficiency reflector. The shape is the result of in-depth design research aimed at obtaining a lamp body that combines the aesthetic glamour of an old-fashioned object with high technological and light-engineering value.

Aluminium Brass

LEDUndimmable

IP20



W	Dimensions	Luminous Flux (lm)	Color	Code	Product name
5,5W	10.5 cm	320lm		NEW	Unterlinder Aluminium
				NEW	Unterlinder brass

UnterlindenLED	LED	luminaire
Power	4W	5,5W
Flux	430lm	320lm
CCT	3000K	3000K
CRI	80	
Color Tolerance	3	
Service Life	L70(9K) > 50000	
Efficiency		75%
Efficacy	107lm/W	58lm/W

Designers



Herzog & De Meuron