

VITAWORK® TWIN

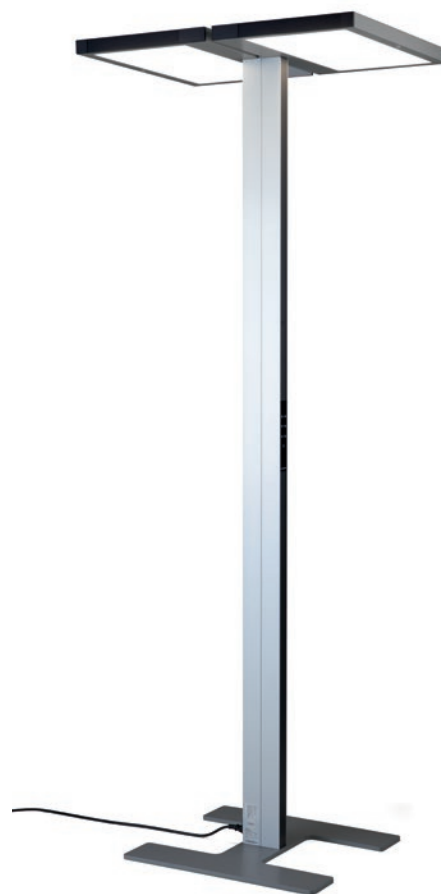
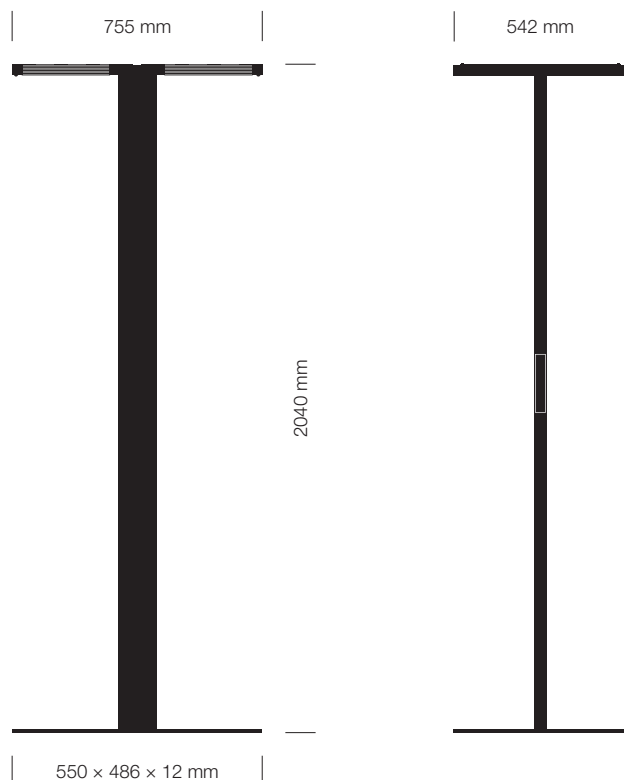
Fact Sheet

TECHNICAL DATA

VITAWORK® TWIN 12			
Colours	Metallic Silver/Black (similar RAL 9006 / 7021)		
Dimensions	Height:	2,040 mm	
	Luminaire head (W x D x H):	542 mm×370 mm×32,5 mm	
	lamp base:	550 mm×486 mm×12 mm	
	Ceiling height clearance:	> 2 m	
Weight	29 kg		
Lamp base	H-shaped		
Material	Aluminium, Steel (lamp base), Plastic (touch panel & side caps)		
Energy efficiency	This product contains (a) light source(es) with the energy efficiency class(es)		
	Light source direct no. 34601, energy efficiency class D (Reg. 908500)		
	Light source indirect no. 34600, energy efficiency class D (Reg. 908623)		
Protection type	IP 20		
Protection class	I⊕		
Illuminants			
Fitted with	LED		
Power consumption	112 W		
Light distribution	asymmetric		
Nominal luminous flux direct	2 × 2,000 lm		
Nominal luminous flux indirect	2 × 10,000 lm		
Nominal luminous flux	2 × 12,000 lm		
Luminous efficiency	>135 lm/W		
Colour temperature (CCT)	4,000 K		
Colour tolerance	< 3 SDCM		
50,000 h	L85B10		
UGR	< 16		
Colour reproduction index	> 80		
Plug	Kettle plug + EU/CH/UK - Plug		
Cable length	3 m		
Standby consumption	≤ 0,5 W		
VITACORE®			
Operation	via VITACORE® electronics and sensors		
Light intensity setting	Seamless or in five steps direct & indirect dimming via the touch panel		
Sensors	Infrared Presence Sensor & Luminosity Sensor		
Two heads	each lamp head can be controlled separately via a own touch panel		
Article overview			
Article number	Luminaire	Plug	Control
9284-140	VITAWORK® TWIN 12 Asym. PIR KP	Kettle plug	Dimmable plus sensors

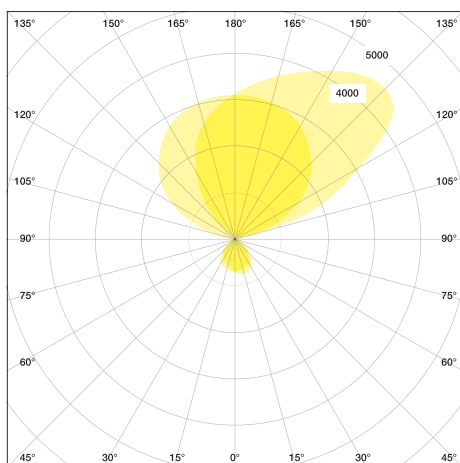


TECHNICAL VIEW

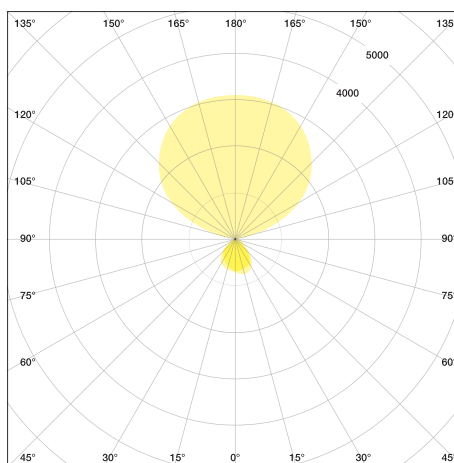


LIGHT DISTRIBUTION CURVE

VITAWORK®



VITAWORK®



Free download at www.luctra.eu

LUCTRA

LUCTRA® is a brand of
 DURABLE · Hunke & Jochheim GmbH & Co. KG
 Westfalenstraße 77–79 · 58636 Iserlohn
 Postfach 1753 · 58634 Iserlohn
 Tel.: +49 23 71 66 24 45
 info@luctra.eu · www.luctra.eu