

## AREUM FLOOR 14KLM 4000K PIR ALU **0042971**





#### **Features**

 AREUM FLOOR 14KLM 4000K PIR ALU is a highly efficient free-standing floor lamp providing optimal illumination for single and twin workstations. 75% uplight and 25% downlight ratio for ambient and task lighting from a single luminaire. Direct light is emitted through a microprismatic PMMA diffuser for advanced glare control, the indirect light is radiated through a transparent plastic diffuser. White aluminium RAL9006 powder coated luminaire body. Aluminium head and pole for high-quality appearance, steel stand for high stability and space-saving positioning with office furniture. Luminaire dimensions: Head: 675x350x40mm, Stand: 500x400x16mm, Pole: 50x40x1950mm. Operated and dimmed with a push button located in the pole at a height suitable to be used with adjustable height desks. Equipped with intelligent Tridonic presence control and brightness sensors. Up and downlight dims separately. CRi (Ra)>80 4000K (Neutral White) LED, chromaticity tolerance: SDCM<3. Luminous flux: 13,700lm. Power consumption 92W. Luminaire efficacy: 149lm/W. Lifespan: L80B10 55,000h. UGR<16, Luminance at 65°<3000 cd/m2. IK02, IP20. Photobiological safety risk group 0. Electrical protection: Class I. Glow wire test: 650°C. Supplied with 2.5m cable with DIN 49441-R2 plug.

### **Product Overview**

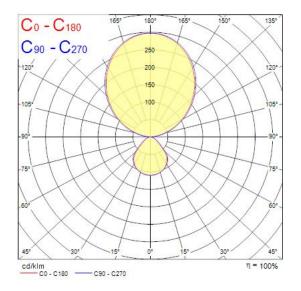
Product name	AREUM FLOOR 14KLM 4000K PIR ALU
Technology	LED (3 SDCM)
Cap/Base	N/A
Housing	Aluminium, Steel
Mount	Floor standing



# AREUM FLOOR 14KLM 4000K PIR ALU **0042971**

Fixture luminous flux (lm)	13700
Luminaire efficacy (Im/W)	149
Colour temperature (K)	4000
Light colour	Neutral White
CRI (Ra)	80
Colour Variation Initial (SDCM)	3
Glare control	< 14
Photobiological Risk Group	RG0
Total power consumption (W)	92
Electrical protection	Class I
Control gear type	LED driver constant current
Housing colour	RAL 9006 - Aluminium
IP rating	IP20
IK rating	IK02
Product EAN number	5410288429717
Warranty	5 years

## **Photometry**



## **Technical drawings**

