

# LED-AROUND

Standing Luminaire for  
Double Workstation

ADO 

PICTURES



# LED-AROUND

## Standing Luminaire for Double Workstation



### BASE INFORMATION AND GENERAL TECHNICAL SPECIFICATIONS



### LED-Around | Light in all directions

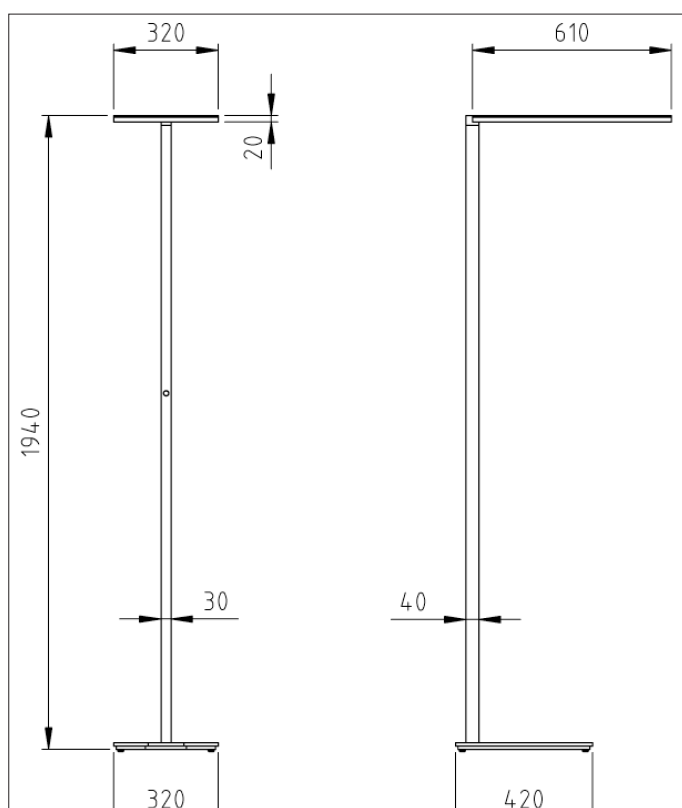
Combining sophistication and efficiency. Upward and downward light radiation. Ensures homogeneous, glare-free illumination. Fully transparent when switched off. LED Around is useful everywhere, in offices and administrative buildings, in show rooms and private residences.

As a freestanding luminaire, LED-Around is a true all-rounder: it can provide radiant, glare-free but still subdued lighting. A captivating product – thanks to its minimalist design and high-quality finish.

### Features

- For offices, showrooms, hotels, laboratories, shop floors and private residences
- Narrow light colour tolerances
- Direct/indirect light extraction; optional direct light extraction with reflector
- Perfect homogeneous light spread
- Glare-free
- Steplessly dimmable and suitable to VDU workstations

<b>DIMENSIONS [L X W X H]</b>	HEAD: 610 x 320 x 20 mm BASE: 420 x 320 mm TOTAL HEIGHT: 1,950 mm
<b>POWER CONSUMPTION</b>	100 W
<b>LUMINOUS FLUX</b>	Module efficiency 155 lm/W Direct/indirect 4,599 lm/9,198 lm At 100 % direct 13,797 lm Nominal luminous flux 15,330 lm
<b>OPERATING VOLTAGE</b>	230 V
<b>SEVICE LIFE</b>	LED 50.000 hours at 70% of mean luminous flux
<b>COLOUR TEMPERATURE</b>	White   3,000/4,000 Kelvin
<b>CRI</b>	CRI > 85 Narrow colour tolerance MacAdam Step 3
<b>NORM/PERFORMANCE</b>	UGR < 19   L65 < 1,500 cd/m <sup>2</sup> according to EN 12464-1:2011
<b>IP RATING</b>	IP20
<b>LUMINAIRE HOUSING</b>	HEAD: Aluminium anodised or black anodised PIPE: Aluminium anodised or black anodised BASE PLATE: Aluminium anodised or black anodised; weighted down with steel plate
<b>CONVERTER</b>	Overload protection Overtemperature protection Short-circuit protection Dimming adjustable for DC-mode
<b>OPTIONS</b>	Presence detector Cluster switches Daylight sensor
<b>WEIGHT</b>	18 kg
<b>LIGHT CALCULATION</b>	EULUM data see <a href="http://www.ado-lights.com">www.ado-lights.com</a>



Subject to technical changes - Issued 10/2017