

Similar photo

Orto ORTO-S ... MR-SEN

ORTO-S 9500-840 MR-SEN

Floor-standing luminaire with direct-indirect beam, luminaire head in extruded aluminium, arranged longitudinally to the stand with precision 90° die-cast component, white (similar to RAL9016), powder coated.

Pre-fitted cell-shaped louvre MR in vapour-coated matte polycarbonate for optical control of direct light distribution. Optical controllers indirect through cover, clear panel.

Stand in extruded aluminium with closed cross-section for optimum stability. Black stand foot in fine-grained black steel.

Black mains cable with Schuko plug, 3 m in length. Touchpanel for switching and dimming installed in the stand and integrated USB charging station.

Model with sensor for movement-dependent switching and daylight-dependent dimming.

Mid-power LED modules for maximum lighting efficiency.

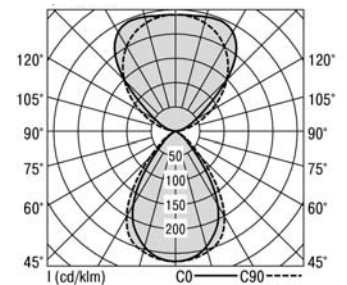
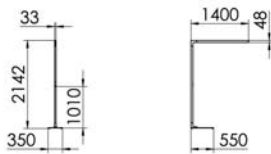
Colour rendering in index Ra > 80, colour temperature 4000 Kelvin (-840).

Protection class I, protection rating IP20.

Non-standard designs with smooth, polished powder coating, only available in combination with matte brushed nickel or polished chrome corner connector, end cap and stand adapter.

Lamps	Ballast	Prod. code
1xLED 33 W / 1xLED 40 W	LED Driver DALI	SPG0630022AH

Luminaire luminous flux [lm]	Luminaire output [W]	Luminaire efficiency [lm/W]
9540	79	120



Dimens. [mm]			Weight [kg]		Photometric data		
L	B	H			Longitudinal UGR	Transverse UGR	LOR
1400	350	2142	23,0		19.4	17.7	100.1 %

EEC A++ - A

Energy efficiency class scale A++ - E

Orto ORTO-S ... MR-SEN