

PROJECTEUR 165 PENDANT

Le Corbusier

Between 1951 and 1957, Le Corbusier designed the Sanskar Kendra Museum, a museum in the Indian city of Ahmedabad. The spiralshaped building contains all the fundamentals of his architecture. For this project, in 1954 Le Corbu conceived a lighting system he named “Projecteur”, installed in the structure to maximise the lighting effect.



LED/FLUO IP20

LAMPING

Source	E27
Total power	23W
Emission	direct
Switching	dimmable according to bulb
Tension	230V
Ip class	20
Dimensions	ø17x18
Materials	aluminium
Notes	cable length 2m, orientable, max bulb H 11cm, black canopy
Net lamp weight	0,8 kg

Codes

- PRP FDW 51
- PRP FWS 51
- PRP FMW 51

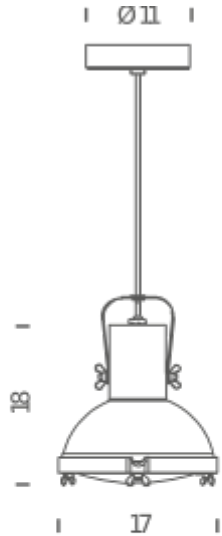
Structure

- night blue
- white sand
- moka

PACKAGE

Package 01	Dimension: 26x26x26 cm / Gross weight: 1,2 kg
------------	---

Certificazioni



LED/FLUO IP44

LAMPING

Source	LED/FLUO
Total power	23W
Emission	direct
Switching	dimmable according to bulb
Tension	230V
Ip class	44
Dimensions	ø17x18
Materials	Aluminium
Notes	cable length 2m, orientable, max bulb H 11cm, black canopy
Net lamp weight	0,8 kg

Codes

PRP FDW 52

PRP FWS 52

PRP FMW 52

Structure

night blue

white sand

moka

PACKAGE

Package 01

Dimension: 26x26x26 cm / Gross weight: 1,2 kg

Certificazioni

