

DAWN 105

design: Marco Merendi /2014

KUNDALINI

Lampada da parete e da soffitto. Riflettore in alluminio verniciato bianco opaco e corpo illuminante in rame lucido o cromo nero. Sorgente luminosa a led RGBW che consente di produrre un'ampia gamma di colori e la luce bianca.

Wall and ceiling lamp. Matt white painted aluminum reflector and polish copper or black chrome luminaire body. RGBW LED light source that allows the production of a wide range of colours and the white light

CERTIFICAZIONI - CERTIFICATIONS



Apparecchio di classe I
Product in class I

IP20

Apparecchio per uso interno
Product for indoor use

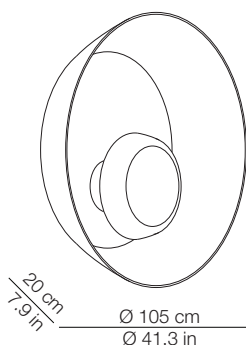


Apparecchio conforme alla direttiva europea 2006/95/EC
Product in conformity with the European directive 2006/95/EC

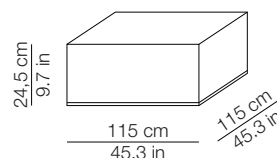


Apparecchio di illuminazione da smaltire secondo la direttiva EU 2002/96/EC
This lamp must be disposed in conformity with the EU directive 2002/96/EC

DIMENSIONI - DIMENSIONS



IMBALLO - PACKAGING



Volume: 0.324 m³ / 11.442 ft³
Gross weight: 32.9 kg / 72.4 lbs

MATERIALI E FINITURE - MATERIALS AND FINISHINGS

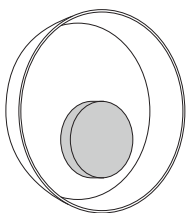
corpo illuminante
luminaire body



rame lucido
polished copper



cromo nero
black chrome

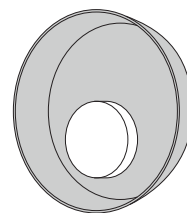


corpo illuminante in rame lucido o cromo nero
polished copper or black chrome luminaire body

bianco - white
RAL 9010



riflettore
reflector



riflettore in alluminio verniciato bianco opaco
matt white painted aluminum reflector

INFORMAZIONI AGGIUNTIVE - FURTHER INFORMATION



Lampada da parete e soffitto
Wall and ceiling lamp

230V
or
120V

Alimentazione
Feeding

Lampadine - Bulbs
12x10W RGBA - Board led



Energy efficiency class A+

Flusso tipico garantito @700 mA - Tj = 85° - dimming 100%
Luminous flux guaranteed @700 mA - Tj = 85° - dimming 100%

Rosso 720 lm - lunghezza d'onda dominante 627 nm
Red 720 lm - dominant Wavelength 627 nm

Verde 1236 lm - lunghezza d'onda dominante 530 nm
Green 1236 lm - dominant Wavelength 530 nm

Blu 468 lm - lunghezza d'onda dominante 470 nm
Blue 468 lm - dominant Wavelength 470 nm

Bianco 1992 lm - 4000 K
White 1992 lm - 4000 K