

°fool moon

327

People have always been fascinated by the light of a perfect circle. The returning full moon and the natural phenomena ascribed to it (higher childbirth percentage, fertility, transformation from human to animal, etc.), the archetypical form of a UFO, the shape of a gong, the sun... are but a few striking examples. Despite its shape of a full circle ('full moon'), the lamp can be used in several positions: horizontally, diagonally, obliquely or vertically ('fool moon'). Thanks to its large dimensions, the lamp is easily recognisable and has the possibility of demarcating or creating spaces. The lamp also has a highly symbolic value due to its imposed abstraction.

Design by Bart Lens







°fool moon wall 1 / Mendeli Street Hotel, Tel-Aviv - ST-OR - lighting designer Ailon Gavish, Studio Twilight - photograph by Omri Amsalem



°fool moon wall 1 / Christian Puglisi's restaurant BÆST, Copenhagen - architect Fobsi Studio



°fool moon wall 1 & 2 / Office hall, Hasselt - architect Lens°ass



°fool moon wall 2 / Depoortere, Hasselt - architect Lens°ass - photograph by Bieke Claessens





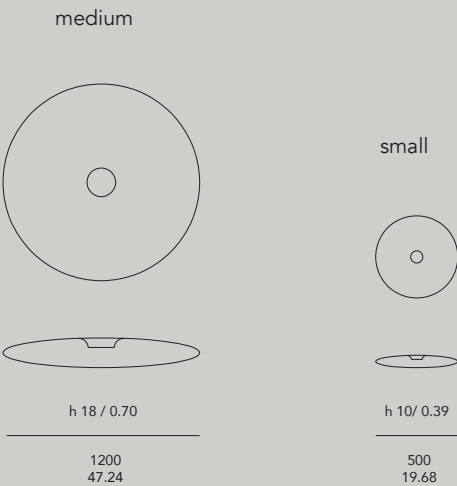
°fool moon medium / Maison Bettant, Lyon - architect Mona LISA - Christophe Millet - photograph by Five 5 Star - light design Inédit



°fool moon small / Villa Brockmans - D&A Architecten - photograph by Natuursteenbedrijf Tuytelaers



°fool moon small / Dell’anno - architect Lens°ass - photograph by L.Descamps



°fool moon medium		CEIP20EEMark
FM.M.LED.WW.10V	Fool Moon medium LED 2700K dimmable 0/1-10V, 52W 110-264VAC	
FM.M.LED.WW.DAL	Fool Moon medium LED 2700K dimmable DALI, 52W 110-264VAC	
FM.M.LED.WW.000	Fool Moon medium LED 2700K not dimmable 52W 110-264VAC	
FM.M.LED.WW2.10V	Fool Moon medium LED 3000K dimmable 0/1-10V, 52W 110-264VAC	
FM.M.LED.WW2.DAL	Fool Moon medium LED 3000K dimmable DALI, 52W 110-264VAC	
FM.M.LED.WW2.000	Fool Moon medium LED 3000K not dimmable 52W 110-264VAC	
FM.M.000.RGB.DMX	RGB LED DMX controllable	
FM.M.000.RGB.DAL	RGB LED DALI controllable	
FM.M.000.RGB.M	RGB LED - master with remote control	
FM.M.000.RGB.S	RGB LED - slave (master required)	
°fool moon small		CEIP20EEMark
FM.S.LED.PHA.US	Fool moon small 3 x LED 6W 2700K, E14 socket, Phase-cut,110VAC	
FM.S.LED.PHA	Fool moon small 3 x LED 6W 2700K, E14 socket, Phase-cut, 230VAC	
FM.S.LED.DAL	Fool moon small 3 x LED 6W 2700K, E14 socket, Dimmable Dali, 230VAC	
FM.S.RGB.DMX	RGB LED DMX controllable, driver remote (in ceiling)	
FM.S.RGB.DAL	RGB LED DALI controllable, driver remote (in ceiling)	
FM.S.RGB.M	RGB LED - master with remote control	
FM.S.RGB.S	RGB LED - slave (master required)	

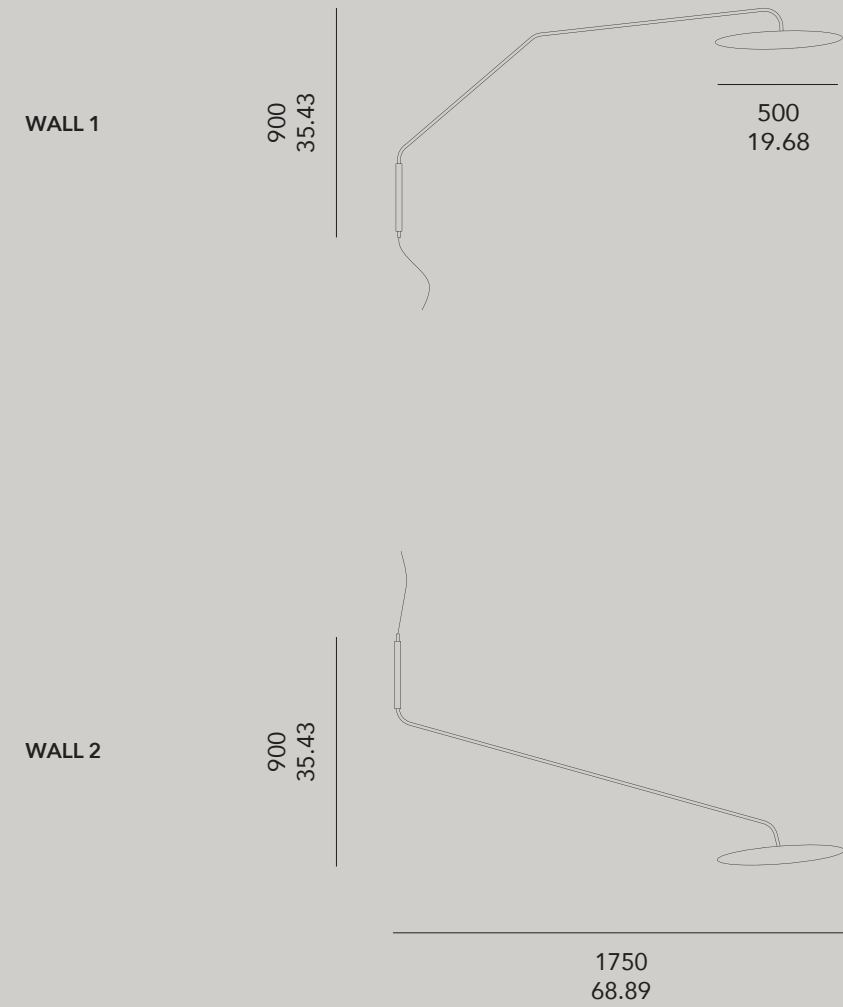
material: PE - weight M: 20 kg - 705 oz - weight S: 3 kg - 105 oz

FM medium max. 72W - FM small max.15W - 230VAC

included: 2 m cable, ceiling rose and suspension elements



°fool moon wall 1 / Dell'anno - architect Lens°ass - photograph by L.Descamps



°fool moon wall type		CE	IP20	EN	RoHS
FM.S.3LED.WALL1.HW	3 x led 6W, E14 socket, phase-cut dimmable, 2700K, hard-wired				
FM.S.3LED.WALL1.PL	3 x led 6W, E14 socket, phase-cut dimmable, 2700K, with plug and switch (length cable tbd; distance to switch is 30 cm)				
FM.S.3LED.WALL2	3 x led 6W, E14 socket, phase-cut dimmable, 2700K				

materials: PE & steel - weight: 4,5 kg / 158 oz - 230VAC - max. 15W