

SISTEMA FONDA

Hanging fixture

1994

GENERAL DESCRIPTION:

ADI FAD Selection 1995

It consists of the repetition of light sources on a large scale, allowing for the creation of personalized compositions for every space, through straight and broken lines.

APROXIMATEWEIGHT (unpacked):

(1) Structure for one lampshade	0,5 kg / 1.1 lb
(2) Structure for three lampshade	1,9 kg / 4.1 lb
(3) End connection	0,2 kg / 0.4 lb
(4) Intermediate connection	0,2 kg / 0.4 lb
(5) 90° angle connection	0,3 kg / 0.6 lb
(6) S&C Ceiling rose	0,4 kg / 0.8 lb
(7) Electric cable	

TECHNICAL CHARACTERISTICS:

Bulbholder: E27 / E26

Light Source recommended:

LED*: 12W. EEC: A.

*This luminaire is not UL certified with LED bulbs.

Compact fluorescent: 20W. EEC: A.

Incandescent: 100W.

Max. hgt. 155 mm / 4.3"

EUROPE (Voltage)	230Vac	50 Hz
USA / CANADA (Voltage)	120Vac	60 Hz
JAPAN (Voltage)	100Vac	60 Hz

Light source not included.

Fixture only suitable for indoor use.

STRUCTURE:

Satin nickel tubular structure for one or three lampshades.

To create a suspension system must be incorporated: end connection, intermediate connection and / or 90° angle connection.

S&C satin finished nickel ceiling rosette.

LAMPSHADES:

Can be combined with P1, P2, P3 and M1 lampshades.

MAINTENANCE:

Clean with a smooth cloth. It is advised not to use any ammonia, solvent or abrasive products.

OTHERS:

The electric wire length is: 3m / 118.1". (7)

Maximum 1200W per line (6A). One connection per line.

Suitable for Outlet Box.

The fixture are delivered in different packets.

The assembly instructions are delivered with the product.

REGULATIONS:

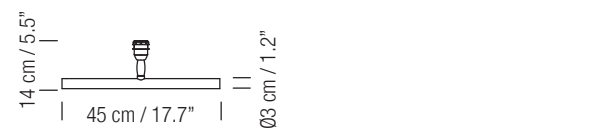
The luminaries comply with the following regulations:



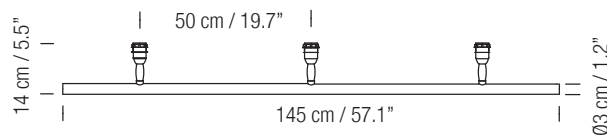
IP 20 UNE-EN 60598 ; UNE-EN 55015 ; UNE-EN 60529



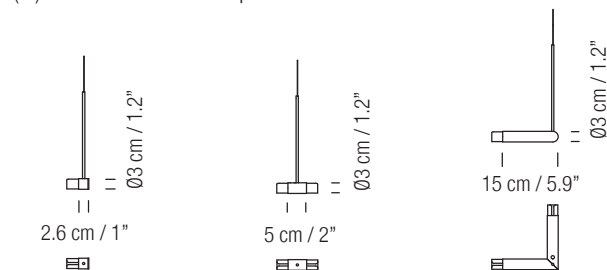
No Class 2 Dry location only UL 1598 E-353545



(1) Structure for one lampshade



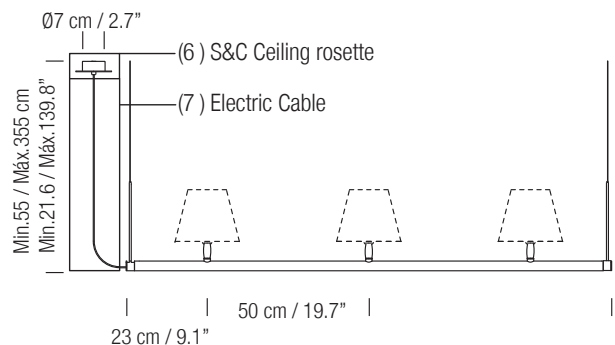
(2) Structure for three lampshade



(3) End connection

(4) Intermediate connection

(5) 90° angle connection



Example