



SOLIVE

Design Baratelli - Asia Design

SOLIVE

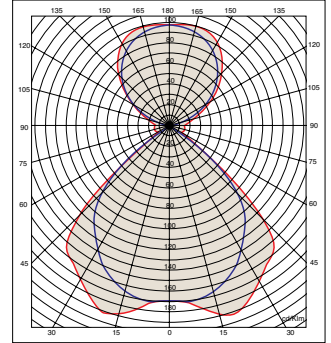
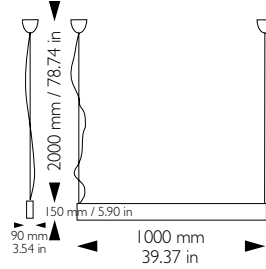


SOLIVE

Series of luminaires with a beam form, which result from the combination of aluminum and glass. SOLIVE Suspension consists of a support in extruded aluminum and two opaline glasses attached to the sides. Polycarbonate diffusers both for indirect emission and the direct emission in the standard version. For Solive "Dark" the direct emission is controlled by a Darklight reflector. Solive hangs from the ceiling by the relevant steel wires and polycarbonate roses standard supplied.

F06FH SOLIVE Suspension Diffuser, IP20 version with direct and indirect diffused light emission.

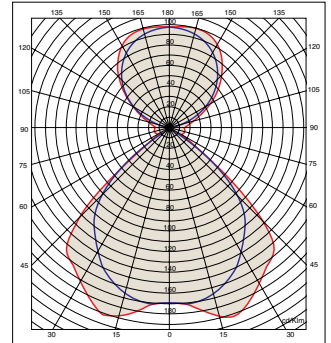
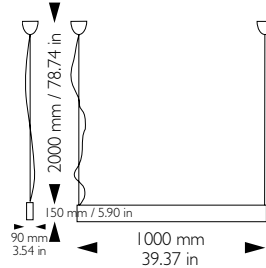
F06FJ SOLIVE Suspension Dark (Louver), IP20 : Solive "Dark" the direct emission is controlled by a Darklight reflector.



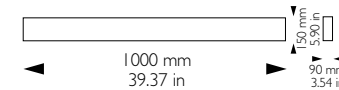
F06FL SOLIVE Suspension Modules System Diffuser, IP20 version with direct and indirect diffused light emission.

F06FM SOLIVE Suspension Modules System Dark (Louver), IP20 : Solive "Dark" the direct emission is controlled by a Darklight reflector.

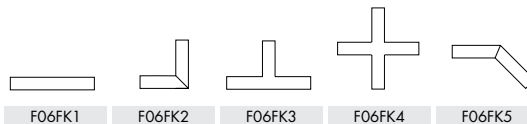
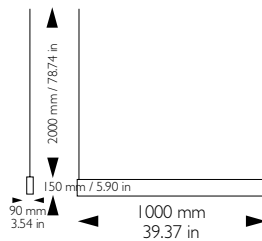
SOLIVE Suspension Modules System: Modular version of Solive Suspension with modules wired for in-line mounting by the relevant joints. Each module is supplied equipped with its mounting sets.



F06FN SOLIVE Wall, IP20 : Wall version with direct and indirect diffused light emission.



Accessories SOLIVE Suspension Modules System



SERIES

SOLIVE

CONFIGURATION I

F06FH: Suspension Diffuser

F06FJ: Suspension Dark (Louver)

F06FN: Wall

F06FL: Modules System Diffuser

F06FM: Modules System Dark (Louver)

LAMPING

239: 2 X 39W Fluorescent T5-HO

239

CIRCUIT

STD: Single

STD

BALLAST

EB: Electronic HPF <10% THD

EB

VOLTAGE

UNV: Universal Voltage 120V to 277V

347: 347 Volts

FINISH

011: Opal

011

FACTORY OPTIONS

F06FK1: Linear Joining Set

F06FK2: 90° Joining Set

F06FK3: "T" Joining Set

F06FK4: Cross Joining Set

F06FK5: 45° Joining Set

F06FK6: Feeding Set

SPECIFICATION SUBMITTAL

Job Name: _____ Job Number: _____

SPECIFIER (ENGINEER/ARCHITECT)

Name: _____

SERIES

X-TYPE

CONFIGURATION I

3633: Suspension Direct/Indirect Distribution

3634: Suspension Direct Distribution

3636: Wall Asymmetric Distribution

3638: Suspension Low Direct/Indirect Distribution with Pull Switch

3639: Suspension Low Direct/High Indirect Distribution with Pull Switch

LAMPING

128: 1 X 28W Fluorescent T5-HE *ONLY 3636*

228: 2 X 28W Fluorescent T5-HE

328: 3 X 28W Fluorescent T5-HE *ONLY 3638, 3639*

254: 2 X 54W Fluorescent T5-HO

354: 3 X 54W Fluorescent T5-HO *ONLY 3638, 3639*

228-154: 2 X 28W, 1 X 54W Fluorescent T5-HE/HO *ONLY 3638*

254-128: 2 X 54W, 1 X 28W Fluorescent T5-HO/HE *ONLY 3638*

LOUVER

5: Reflector Louver, Light Grey Finish Cross Blades *ONLY 3633, 3634*

7: Cross Blades Louver *ONLY 3638*

9: Anti-Glare Louver in MELINEX® *ONLY 3639*

45: Optical Louver, Double Parabolic Matt Anodised Aluminum *ONLY 3633, 3634*

CIRCUIT

SG: Single

DL: Dual *Only 3 tube versions*

BALLAST

EB: Electronic HPF <10% THD

EB

VOLTAGE

UNV: Universal Voltage 120V to 277V

347: 347 Volts

FINISH

GREY (Standard)

WHITE

BLACK

SILVER

BLUE-GREEN

YELLOW

CREAM

FACTORY OPTION

PS: Pull Switch

SPECIFICATION SUBMITTAL

Job Name: _____ Job Number: _____

SPECIFIER (ENGINEER/ARCHITECT)

Name: _____