

# JONATHAN

Design R. Lanciani - Luxit R/D

JONATHAN  
SUSPENSION



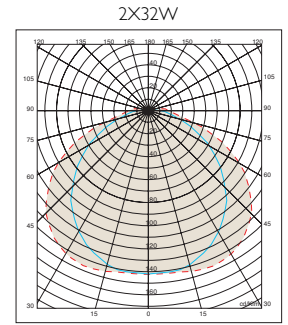
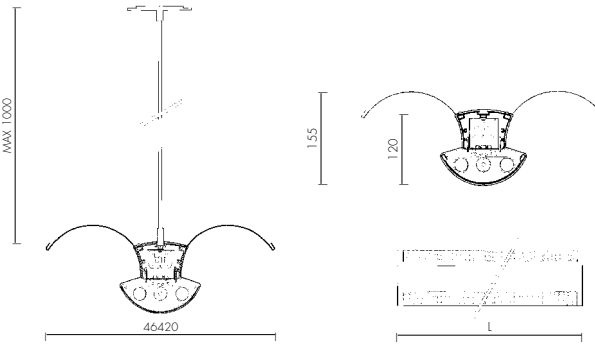
JONATHAN  
WALL



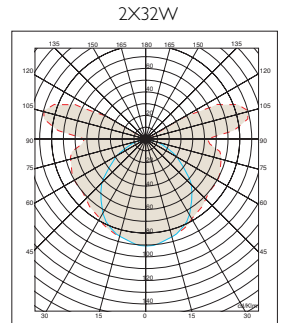
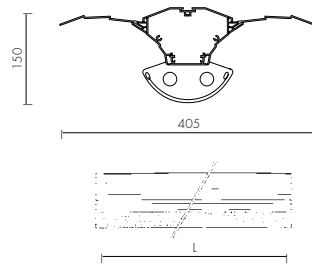
# JONATHAN

TECHNICAL INFORMATION: Jonathan is a modular lighting system especially designed for fluorescent linear or compact lamps, that, thanks to its variety of models, can satisfy the many project requirements with great flexibility and with avant-garde lighting techniques.

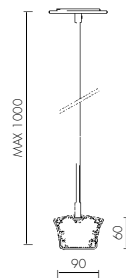
**F278 JONATHAN SUSPENSION:** Suspensions with combined direct and indirect light. Reflecting wings and lower diffuser in micro-perforated steel. Complete with both mounting and feeding sets.



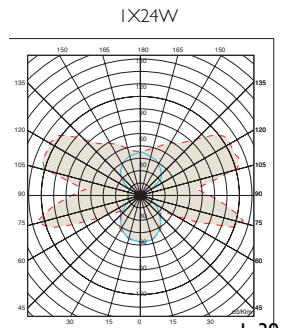
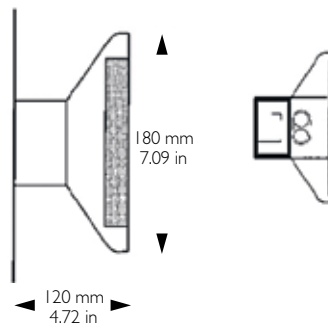
**F279 JONATHAN CEILING:** Ceiling lamps with combined direct and indirect light. Same reflecting body as in Jonathan Suspension, while the wings are in stepped sheet steel. Equipped for ceiling mounting.



**F271 JONATHAN SERVICE DARK: CEILING/SUSPENSION:** Suspensions or surface mounted luminaires with controlled direct emission Dark. Complete with mounting set. (Feeding set on request).



**F27C3 JONATHAN WALL:** Direct/indirect light. Structure in steel and microperforated steel plate with frontal filter in opaline polycarbonate.



SERIES

JONATHAN

## CONFIGURATION I

F27C: Wall

F271: Service Dark (Suspension)

F278: Suspension

F279: Ceiling

## LAMPING

I18: 1 X 18W CFL Twin \*ONLY F27C\*

I24: 1 X 24W CFL Twin \*ONLY F27C\*

I36: 1 X 36W PLL \*ONLY F27C\*

I32: 1 X 32W Fluorescent T8 \*ONLY F271\*

232: 2 X 32W Fluorescent T8 \*ONLY F278 AND F279\*

I28: 1 X 28W Fluorescent T5-HE \*ONLY F271\*

228: 2 X 28W Fluorescent T5-HE \*ONLY F278 AND F279\*

I54: 1 X 54W Fluorescent T5-HO \*ONLY F271\*

254: 2 X 54W Fluorescent T5-HO \*ONLY F278 AND F279\*

## CIRCUIT

STD: Single

STD

## BALLAST

EB: Electronic HPF <10% THD

EB

## VOLTAGE

UNV: Universal Voltage 120V to 277V

347: 347 Volts

## FINISH

I2: White with Grey end caps

I2

SPECIFICATION SUBMITTAL

Job Name: \_\_\_\_\_ Job Number: \_\_\_\_\_

SPECIFIER (ENGINEER/ARCHITECT)

Name: \_\_\_\_\_