

# Shop

INC1346 - 2x 15 W / 4000 K / CRI >90

## DESCRIPTION

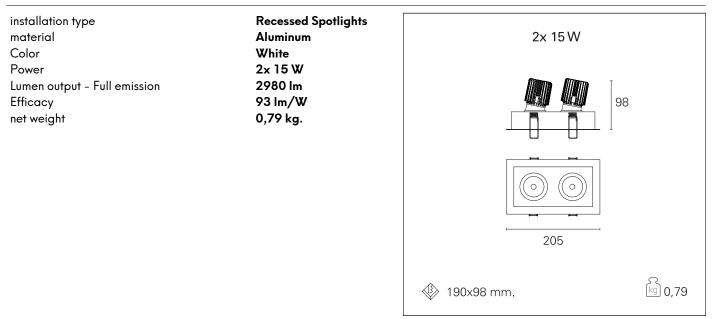
The Shop series consisting of a range of gimble projectors specifically designed for shop lighting and mounted on metallic modular plates. The plates, squared or rectangular, can be equipped with one, two or three projectors that can be oriented indipendently among them. This solution allows to group in a single light and in a single cut of the false ceiling more indipendent light sources saving on installation costs without renouncing the versatility of the system. The chromatic qualities of the LEDs used are CRI > 90 and SDCM < 3 and the fixing clips allow installation without tools.



Switch

On÷Off

### **PRODUCTS CHARACTERISTICS**



### **ELECTRICAL CHARACTERISTICS**

feeding driver	220÷240 V On÷Off	
Insulation class	Class II	

## MECHANICAL CHARACTERISTICS

optical compartment IP rate recessed compartment IP rate	IP40 IP20	
PAN Srl Via G. Michelucci, 1 50028 Barberino Tavarnelle	Tel. +39 055 80 59 336/7 Fax +39 055 80 59 338 panint@panint.it	This datasheet is property of Pan Srl. All rights reserved. We reserve the right to make technical changes without notice.
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a x b hole recess

190 x 98 mm.

## LED SOURCE DETAILS

led source type Photobiological risk LED brand Service lifetime Light temperature	CoB Led RG 1 Low risk (IEC 62471) Bridgelux L80 / B20 - 50.000 h. 4000 K
Light temperature	4000 K
CRI	CRI >90
SDCM	< 3

### **DRIVER CHARACTERISTICS**

driver	On÷Off
Operating temperature	-20°C ÷ 45°C

### LIGHTING DETAILS

emission	rotationally symmetrical
luminous effect	flood
optic	<b>40°</b>
Beam angle - direct	<b>40°</b>
-	

# PHOTOMETRIC



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