

UT SPOT CEILING Ø86 DALI VERSION

Number of heads

Mounting Ceiling surface

Lamps description Phosphor LED 29,3W 3000 lm 4000K CRI 80

Luminaire luminous flux See reference number

Voltage (V) 220/240 Environment Indoor

OPTICAL

Reflector finish Aluminum
Aiming Adjustable
Light distribution symmetry Symmetric
Beam angle 24° Medium

ELECTRICAL

Transformer availability Included
Transformer mounting Remote

Transformer type Electronic dimmable dali

Emergency Without Insulation class Class II

PHYSICAL

Cutout diameter (mm) 85
Recessed depth (mm) 62
Spot diameter (mm) 86

Construction material Aluminium Weight (kg) 1,36

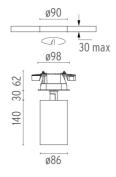




UT Spot Ceiling Ø86 Dali Version designed by FLOS Architectural

Spotlight to be installed on ceiling with LED light source. 220-240V, 50-60Hz remote power supply included.

09.4271.30.DA - 2178lm White 09.4271.14.DA - 2178lm Black



CERTIFICATIONS







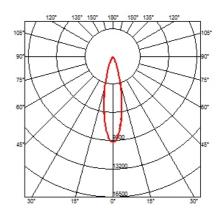












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UT Spot Ceiling Ø86 Dali Version . Accessories

Optical









08.8163.68

Elliptical lens

Elliptical light distribution lens in 4 mm thick tempered glass. 08.8160.64.OD

Blue filter

Blue filter

08.8160.65.OD

Sky blue filter

Sky blue filter

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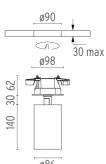
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08.8160.66.OD

Amber filter

Amber filter

08.8160.67.OD

Red filter

Red filter

08.8160.98.OD

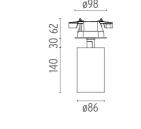
U.V. filter

U.V. filter









CERTIFICATIONS





360°





ΙP

20

I.R. filter

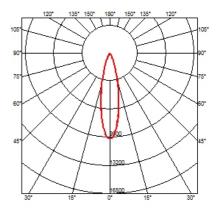
I.R. filter



08.8160.CL

Cold light filter

Cold light filter



08.8160.68

08.8160.69

Hot Light Hot Light

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UT Spot Ceiling Ø86 Dali Version . Accessories









08.8160.DL

Daylight filter

Daylight filter

08.8160.ND

Neodimium

08.8175.68

Flood lens

Flood lens made in press

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Honeycomb

08.8495.14



08.8411.00

Holding ring

Holding ring

Screening crosspiece

CERTIFICATIONS







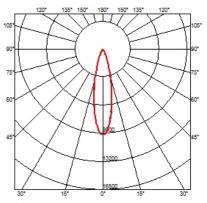












"Honeycomb" anti-glare screen: in thin, black-painted aluminium sheets.

ring

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UT Spot Ceiling Ø86 Dali Version . Lamps



Phosphor LED Lamp category: LED

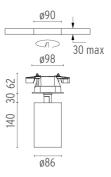
Lamp type: Phosphor LED



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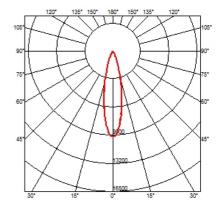












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