FLOS

UT SPOT CEILING Ø86

Number of headsIMountingCeiling surfaceLamps descriptionLED Array High Performances 32,8W 3246 Im 4000K CRI 90Luminaire luminous fluxSee reference numberVoltage (V)220/240EnvironmentIndoor

OPTICAL

Reflector finishAluminumAimingAdjustableLight distribution symmetrySymmetricBeam angle12° Spot

ELECTRICAL

Transformer availability Transformer mounting Transformer type Emergency Insulation class

PHYSICAL

Cutout diameter (mm) Spot diameter (mm) Construction material Weight (kg)	9 8 /	

90 86 Aluminium 1,66

Included

Remote

Electronic

Without

Class II

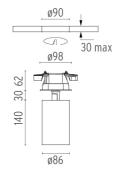




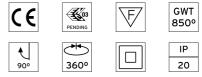
UT Spot Ceiling Ø86 designed by FLOS Architectural

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





CERTIFICATIONS



FLOS

UT Spot Ceiling Ø86 . Accessories

Optical





Elliptical lens

Flood lens

Elliptical light distribution lens in 4 mm thick tempered glass.

Flood lens made in press glass.

08.8175.68



08.8495.14

Honeycomb

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



UT Spot Ceiling Ø86 designed by FLOS Architectural

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





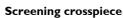


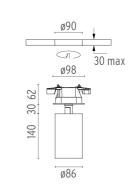
08.8410.00

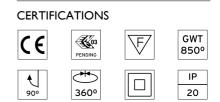
Holding ring

Holding ring











UT Spot Ceiling Ø86 . Lamps



LED Array LED Socket: Special base Lamp type: LED Array



UT Spot Ceiling Ø86 designed by FLOS Architectural

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



