FLOS

UT SPOT CEILING Ø57

Number of heads	1
Mounting	Ceiling surface
Lamps description	LED Array 21,5W 2080 lm 3000K CRI 90
Luminaire luminous flux	See reference number
Voltage (V)	220/240
Environment	Indoor
Notes	Screening crosspiece, lenses and Honeycomb directly installable on the head of the luminaire without needing any fastening accessory. Installation compatible with Honeycomb + Lense at the same time.

OPTICAL

Reflector finish	Aluminum
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	39° Flood

ELECTRICAL

Transformer availability	Included
Transformer mounting	Integral
Transformer type	Electronic
Emergency	Without
Insulation class	Class II

PHYSICAL

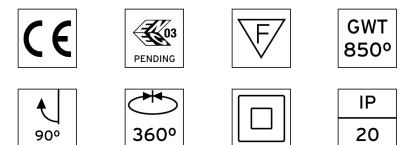|	
Cutout diameter (mm)	90
Spot diameter (mm)	57
Construction material	Aluminium
Weight (kg)	0,83

UT Spot Ceiling Ø57
designed by FLOS Architectural

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

○ 09.4465.30A - 1773lm	White
● 09.4465.14A - 1773lm	Black

ø90
30 max
ø98
57
28
115
ø57

CERTIFICATIONS

CE   03 PENDING   F   GWT 850°

90°   360°   □   IP 20
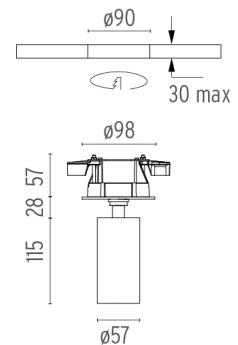
FLOS

UT Spot Ceiling Ø57 . Accessories

Optical

● 08.8429.00	○ 08.8431.00	○ 08.8432.00
Screening Crosspiece	**Elliptical Lens**	**Flood Lens**

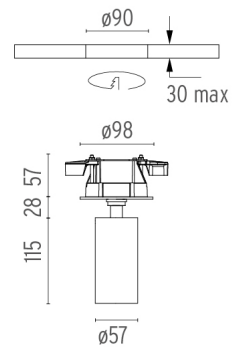|	
● 08.8428.00	● 08.0526.00
Honeycomb	**Snoot Shielding Cone**

UT Spot Ceiling Ø57
designed by FLOS Architectural

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

○ 09.4465.30A - 1773lm   White
● 09.4465.14A - 1773lm   Black

ø90
30 max
ø98
57 28
115
ø57

CERTIFICATIONS

CE   03 PENDING   F   GWT 850º

90º   360º   □   IP 20

FLOS

UT Spot Ceiling Ø57 . Lamps

LED Array

Lamp category:
LED
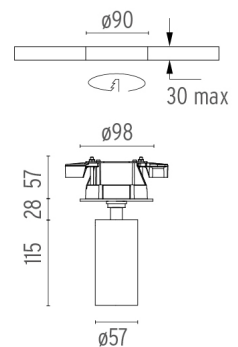
Socket:
Special base

Lamp type:
LED Array

UT Spot Ceiling Ø57
designed by FLOS Architectural

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

○ 09.4465.30A - 1773lm   White
● 09.4465.14A - 1773lm   Black

ø90
30 max
ø98
57
28
115
ø57

CERTIFICATIONS

CE   03 PENDING   F   GWT 850°

90°   360°   □   IP 20