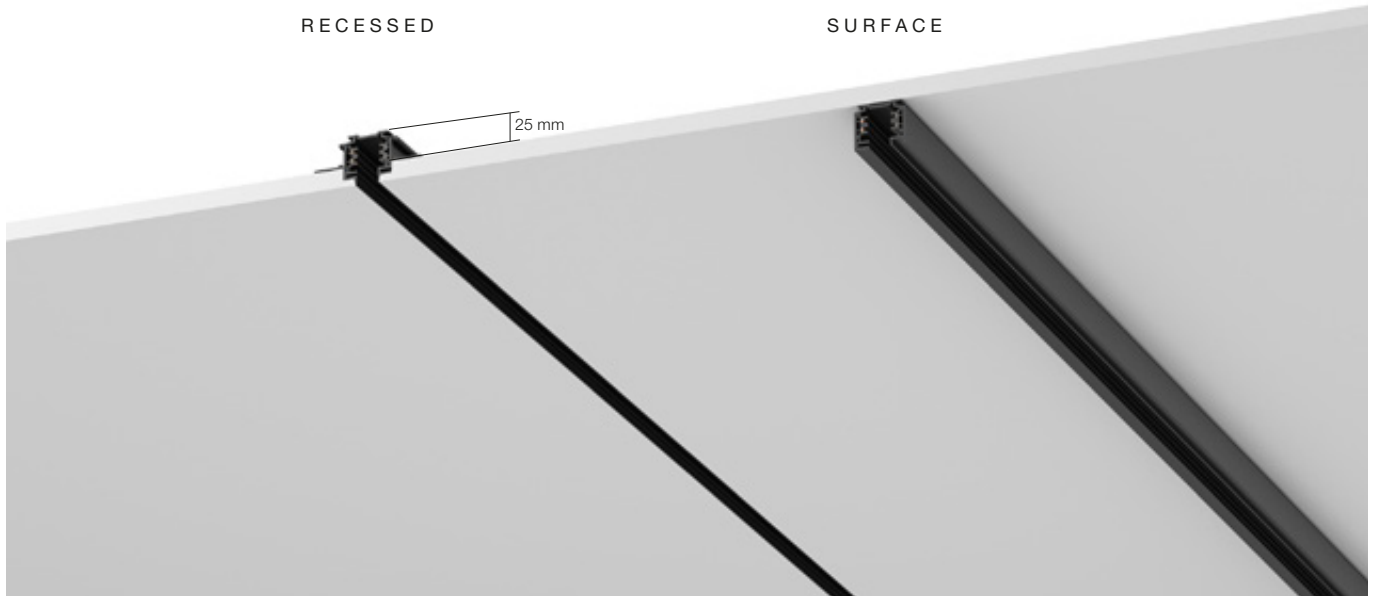


THE TRACKING POWER

DESIGNED BY FLOS ARCHITECTURAL



Recessed Profiles 14 Black
 14 Negro

Surface Profiles 40 White
 40 Blanco 14 Black
 14 Negro

LIGHT MODULES

UT PRO
150



LIGHT SOURCE
LED ARRAY
23,5W
2400 lm
3000K/CRI 80
1950 lm
3000K/CRI 90
2150 lm
4000K/CRI 90

UT PRO
175



LIGHT SOURCE
LED ARRAY
35,3W
4145 lm
3000K/CRI 80
3425 lm
3000K/CRI 90
3569 lm
4000K/CRI 90

UT PRO
175 LENS



LIGHT SOURCE
LED ARRAY
35,3W
3950 lm
3000K/CRI 80
3250 lm
3000K/CRI 90
3400 lm
4000K/CRI 90

UT PRO
WALL-WASHER



LIGHT SOURCE
TOP LED
25,5W
2700 lm
3000K/CRI 90
2900 lm
4000K/CRI 90

UT PRO
150 GA-69



LIGHT SOURCE
LED ARRAY
23,5W
2300 lm
3000K/CRI 80
1950 lm
3000K/CRI 90
2009 lm
4000K/CRI 90

UT PRO
175 GA-69



LIGHT SOURCE
LED ARRAY
35,3W
4145 lm
3000K/CRI 80
3425 lm
3000K/CRI 90
3569 lm
4000K/CRI 90

UT PRO
175 LENS
GA-69



LIGHT SOURCE
LED ARRAY
35,3W
3950 lm
3000K/CRI 80
3250 lm
3000K/CRI 90
3400 lm
4000K/CRI 90

UT PRO
WALL-WASHER
GA-69



LIGHT SOURCE
TOP LED
25,5W
2700 lm
3000K/CRI 90
2900 lm
4000K/CRI 90

THE TRACKING POWER

Description

Exclusive 3-phase lighting profile for indoor use in ceiling recessed version which, thanks to its low visual impact, offers a complete integration into the architecture.

Tracking Power's structural profiles are manufactured in black extruded aluminium, fitted with electric tracks where luminaires are installed using the exclusive Flos mounting system.

Once the track has been installed, only a 15 mm thick line is noticeable.

The Tracking Power family is completed with a wide range of projectors which, combined with exclusive electronics integrated into the body of the luminaire, eliminate unnecessary volume and, as a result, have greater integration.

Standard 3-phase tracks solutions available, cannot be remotely dimmed.

Optic System

Light modules UT Pro 150 and UT Pro 175 are available with spot, medium and flood optics and a built-in high-efficiency borosilicate glass reflector.

The light module UT Pro 175 Lens incorporates an adjustable lens which allows regulating the opening angle from 13° to 56°.

The light module UT Pro Wall-Washer brings a uniform light distribution in a high-performance wall-washer.

Accessories

Shielding cylinder, elliptical lens, flood and honeycomb lens for accent lighting modules UT Pro 150 and UT Pro 175 available.

Additional Information

All luminaires have incorporated a small adapter that, once installed, is completely integrated within the profile, especially designed for FLOS profile The Tracking Power. Luminaires with standard adapter Nordic GA69 for installation in FLOS standard 3-phase tracks available. Guaranteed compatibility with 3-phase tracks manufactured by Nordic, Eutrac, Ercó, Zumtobel and iGuzzini.

Moreover, all the luminaires are available in surface version allowing to be fitted flush to the ceiling.

- UT Pro 150, UT Pro 175 and UT Pro 175 Lens:

Possibility of 360° rotation in the vertical axis and 90° rotation in the horizontal axis. Blocking mechanism for horizontal axis integrated.

IP20 protection grade.

- UT Pro Wall-Washer:

Possibility of 360° rotation in vertical axis and 15° rotation in horizontal axis.

Dali version available with GA-600 adaptor.

IP20 protection grade.

- Profile:

Can only be installed in 12.5mm thick plaster-board.

Suitable for installation on normally inflammable surfaces.

Compliance of Standards and Quality Marks

EN60598-1 European Technical Standards and any subsequent additions.

Descripción

Exclusivo perfil trifásico de iluminación para interiores en versión empotrada en techo, que gracias a su bajo impacto visual, ofrece una total integración en la arquitectura.

Los perfiles estructurales del Tracking Power han sido realizados con aluminio extruido en negro, provistos de pistas eléctricas sobre las cuales se instalan las luminarias mediante el sistema exclusivo de fijación Flos.

Una vez instalado el perfil, solo se observa una pequeña línea de 15 mm de grosor.

La familia Tracking Power se completa con una amplia gama de proyectores que, combinados con una electrónica exclusiva integrada en el cuerpo de la luminaria eliminan volúmenes innecesarios y consiguen, como resultado, una gran integración.

Disponibles soluciones para perfiles trifásicos estándar y no admite regulación remota.

Sistema Óptico

Los módulos de luz UT Pro 150 y UT Pro 175 se encuentran disponibles con ópticas spot, medium y flood e incorporan reflector de cristal de borosilicato de alta eficiencia.

El módulo de luz UT Pro 175 Lens incorpora una lente ajustable que permite regular el ángulo de apertura de 13° a 56°.

El módulo de luz UT Pro Wall-Washer proporciona una distribución luminosa homogénea, convirtiéndose en un bañador de paredes de altas prestaciones.

Accesorios

Disponible cruceta de apantallamiento, lente elíptica, lente flood y honeycomb para los módulos de iluminación de acento UT Pro 150 y UT Pro 175.

Información Adicional

Todas las luminarias montan adaptador de reducidas dimensiones que una vez instalado se integra en su totalidad dentro del perfil, especialmente diseñado para utilización en perfil FLOS The Tracking Power.

Disponibles luminarias con adaptador estándar Nordic GA69 para instalación en perfiles trifásicos estándar de FLOS. Compatibilidad garantizada con perfiles trifásicos fabricados por Nordic, Eutrac, Ercó, Zumtobel e iGuzzini.

- UT Pro 150, UT Pro 175, UT Pro 175 Lens:

Possibilidad de rotación 360° en eje vertical y 90° en eje horizontal. Mecanismo de bloqueo para el eje horizontal incorporado.

Índice de protección IP20.

- UT Pro Wall-Washer:

Possibilidad de rotación 360° en eje vertical y 15° en el eje horizontal.

Disponible versión Dali con adaptador GA-600.

Índice de protección IP20.

- Perfil:

Únicamente instalable en techos de cartón-yeso de 12,5mm de espesor.

Instalable sobre superficies normalmente inflamables.

Cumplimiento de Normativa y Marcas de Calidad

Luminaria conforme con la Normativa Técnica Europea EN60598-1 y partes segundas.

THE TRACKING POWER RECESSED – PROFILES

Profiles

Three-phase profile with minimum impact on the architecture (15 mm) for embedded installations in plasterboard ceilings.

Linear profiles available in four lengths: 1 m, 2 m, 3 m and 4 m.

90° corners on the same plane are also available (different elements for the left and right corners).

A linear intermediate connector is required to connect several profiles. Power supply connectors available for the installation on the left or right-hand side. End caps included in the power supply connectors.

The fastening of the Tracking Power is performed by screwing the sides of the profile to the plasterboard surface, aided by aluminium fastening profiles.

The adjustable ceiling fastening kit (optional) permits the installation without the need for fastening aluminium profiles. Recommended for installations where the Tracking Power profile can be installed before the suspended plasterboard.

Perfiles

Perfil trifásico con mínimo impacto en la arquitectura (15 mm), para instalaciones empotradas en techos de cartón yeso.

Perfiles lineales disponibles en cuatro longitudes: 1 m, 2 m, 3 m y 4 m.

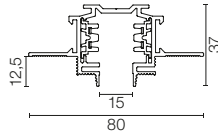
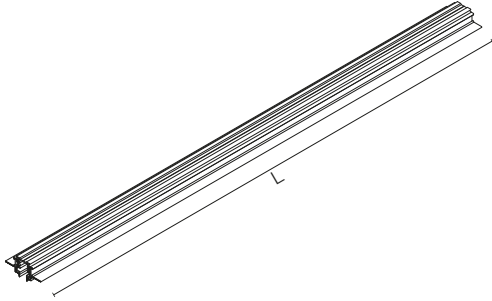
Disponibles esquinas de 90° en el mismo plano (diferentes elementos para esquina izquierda y derecha).

Necesario conector intermedio lineal para conectar varios perfiles. Conectores de alimentación disponibles para instalación en lado izquierdo o derecho.

Tapas incluidas en los conectores de alimentación.

La fijación del Tracking Power se realiza atornillando las alas del perfil a la superficie de cartón yeso ayudándose de perfiles de aluminio de sujeción.

El kit de sujeción a techo ajustable (opcional) permite la instalación sin necesidad de perfiles de aluminio de sujeción. Recomendado para instalaciones en las que se puede instalar el perfil Tracking Power antes que el falso techo de cartón yeso.

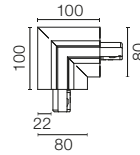


- L: 1000 mm
- 06.1800.14
- L: 2000 mm
- 06.1801.14
- L: 3000 mm
- 06.1802.14
- L: 4000 mm
- 06.1803.14

L: 1 m / 2 m / 3 m / 4 m

90° Corner.

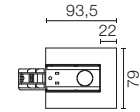
Esquina 90°.



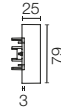
- Right
- 06.1804.14
- Left
- 06.1805.14

Feed connector. End cap included.

Conector alimentación. Tapa incluida.



- Right
- 06.1807.14
- Left
- 06.1806.14



Intermediate linear connector.

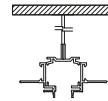
Conector lineal intermedio.



- 60.3319.14

Adjustable ceiling kit (optional).
2 unit kit.

Kit de sujeción a techo ajustable
(opcional). Kit de 2 unidades.



- 08.8439.14

Profile (mm)	Quantities Ceiling Kit (units)
1000	2
2000	4
3000	6
4000	8

THE TRACKING POWER SURFACE – PROFILES

Profiles

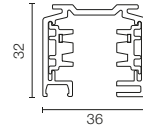
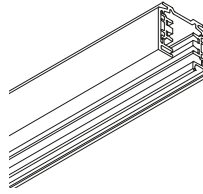
Three-phase profile for standard EUTRAC surface installations compatible with Tracking Power light fixtures.



L: 1 m / 2 m / 3 m

Perfiles

Perfil trifásico para instalaciones en superficie estándar EUTRAC, compatible con luminarias del sistema Tracking Power.



- 1000 mm
 - 60.3330.11A
 - 60.3330.14
- 2000 mm
 - 60.3331.11A
 - 60.3331.14
- 3000 mm
 - 60.3336.11A
 - 60.3336.14

Feed connector.

Conector alimentación.



- Right
 - 60.3317.11A
 - 60.3317.14
- Left
 - 60.3318.11A
 - 60.3318.14

Intermediate linear connector.

Conector lineal intermedio.



- 60.3319.11A
- 60.3319.14

End cap.

Tapa.



- 60.3333.11A
- 60.3333.14

90° Corner.
With electrical feeding connection.

Esquina 90°.
Con conexión de alimentación eléctrica.



- Earth Outside
 - 60.3320.11A
 - 60.3320.14
- Earth Inside
 - 60.3321.11A
 - 60.3321.14

Ceiling fixture or fixture for suspension kit.

Fijación a techo o para kit de suspensión.



- 60.3351.11A
- 60.3351.14

Suspension kit, 1.5 m cable. Order together with 60.3351.

Kit de suspensión, cable 1.5 m. Pedir conjuntamente con 60.3351.

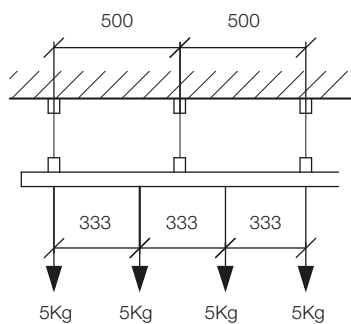
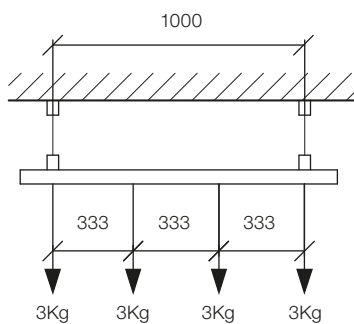
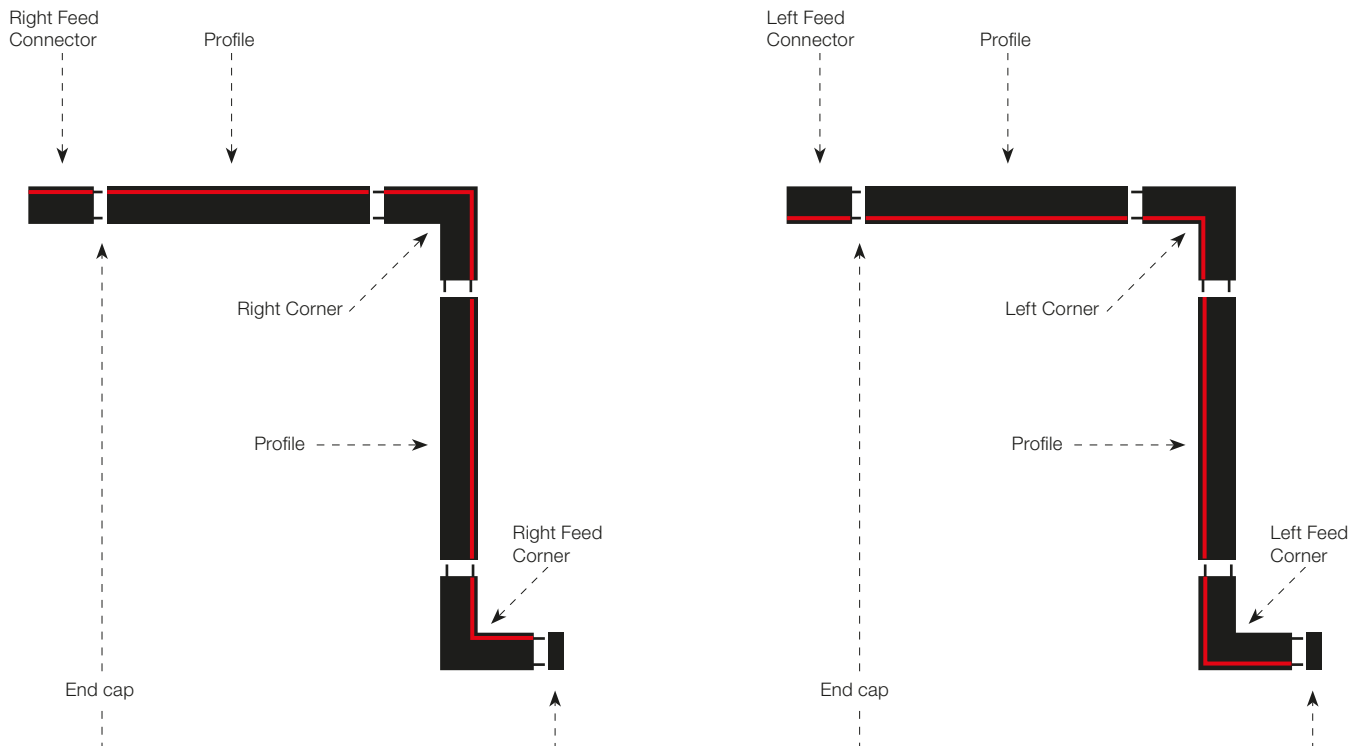


60.3345

THE TRACKING POWER RECESSED/SURFACE – INSTALLATION

The Tracking Power profile is asymmetric to ensure the electric safety in the installation, and it provides a unique form in the installation of luminaires. The diagram shows the position of the neutral track (red line) for the different possible configurations, which must be composed according to the requirements for each installation, respecting the electric continuity.

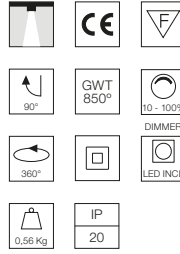
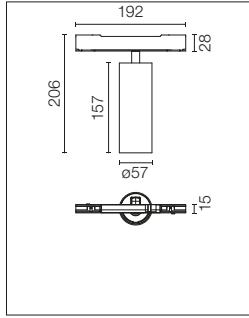
Para garantizar la seguridad eléctrica en la instalación, el perfil de Tracking Power es asimétrico y ofrece una forma única para la instalación de las luminarias. En el diagrama se muestra la posición del Perfil neutro (línea roja) para las distintas configuraciones posibles, que ha de componerse de acuerdo a los requisitos de cada instalación, respetando la continuidad eléctrica.



THE TRACKING POWER – LIGHT MODULES

UT Pro 150

Light Source: LED Array 23,5W - 2400 lm - 3000K/CRI 80 / 23,5W - 1950 lm - 3000K/CRI 90 / 23,5W - 2150 lm - 4000K/CRI 90

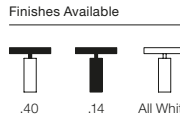


Spotlight to be installed in Tracking Power profile with LED light source. 120-277V power supply integrated. High performance reflector included.

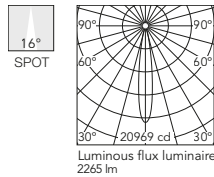
Proyector para ser instalado en perfil Tracking Power con fuente de luz LED. Fuente de alimentación 120-277V integrada. Incluye reflector de alto rendimiento.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

Las versiones .40 tienen el adaptador a carril, el brazo y la traseña de la cabeza en negro. En las versiones "all white" el adaptador a carril, el brazo, la traseña de la cabeza y la cabeza son blancas, solo el anillo anti-deslumbramiento permanece en color negro.



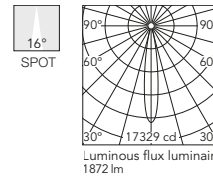
- 3000K - CRI 80**
On board dimmer
 09.7210.40A
 09.7210.14A
 All White
 09.7210.40A78



Beam Angle: 16°

h(m)	E(lx)	D(m)
1	20969	0.28
2	5242	0.56
3	2330	0.84
4	1311	1.12
5	839	1.40

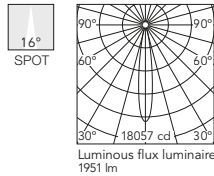
- 3000K - CRI 90**
On board dimmer
 09.7216.40A
 09.7216.14A
 All White
 09.7216.40A78



Beam Angle: 16°

h(m)	E(lx)	D(m)
1	17329	0.28
2	4332	0.56
3	1925	0.84
4	1083	1.12
5	693	1.40

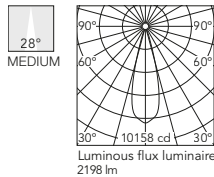
- 4000K - CRI 90**
On board dimmer
 09.7211.40A
 09.7211.14A
 All White
 09.7211.40A78



Beam Angle: 16°

h(m)	E(lx)	D(m)
1	18057	0.28
2	4514	0.56
3	2006	0.84
4	1129	1.12
5	722	1.40

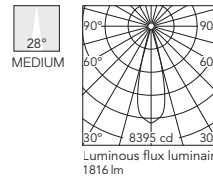
- 3000K - CRI 80**
On board dimmer
 09.7212.40A
 09.7212.14A
 All White
 09.7212.40A78



Beam Angle: 28°

h(m)	E(lx)	D(m)
1	10158	0.50
2	2540	1.00
3	1129	1.50
4	635	2.00
5	406	2.50

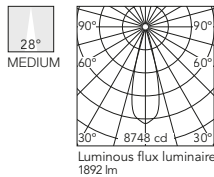
- 3000K - CRI 90**
On board dimmer
 09.7217.40A
 09.7217.14A
 All White
 09.7217.40A78



Beam Angle: 28°

h(m)	E(lx)	D(m)
1	8395	0.50
2	2099	1.00
3	933	1.50
4	525	2.00
5	336	2.50

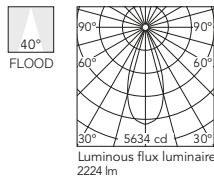
- 4000K - CRI 90**
On board dimmer
 09.7213.40A
 09.7213.14A
 All White
 09.7213.40A78



Beam Angle: 28°

h(m)	E(lx)	D(m)
1	8748	0.50
2	2187	1.00
3	972	1.50
4	547	2.00
5	350	2.50

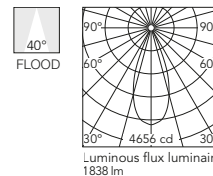
- 3000K - CRI 80**
On board dimmer
 09.7214.40A
 09.7214.14A
 All White
 09.7214.40A78



Beam Angle: 40°

h(m)	E(lx)	D(m)
1	5634	0.73
2	1408	1.46
3	626	2.18
4	352	2.91
5	225	3.64

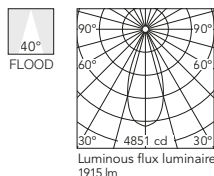
- 3000K - CRI 90**
On board dimmer
 09.7218.40A
 09.7218.14A
 All White
 09.7218.40A78



Beam Angle: 40°

h(m)	E(lx)	D(m)
1	4656	0.73
2	1164	1.46
3	517	2.18
4	291	2.91
5	186	3.64

- 4000K - CRI 90**
On board dimmer
 09.7215.40A
 09.7215.14A
 All White
 09.7215.40A78



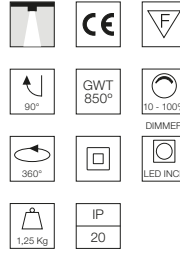
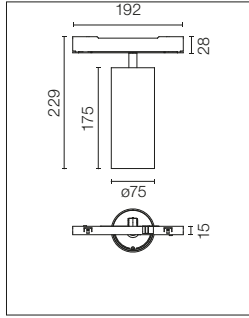
Beam Angle: 40°

h(m)	E(lx)	D(m)
1	4851	0.73
2	1213	1.46
3	539	2.18
4	303	2.91
5	194	3.64

THE TRACKING POWER – LIGHT MODULES

UT Pro 175

Light Source: LED Array 35,3W - 3950 lm - 3000K/CRI 80 / 35,3W - 3250 lm - 3000K/CRI 90 / 35,3W - 3400 lm - 4000K/CRI 90

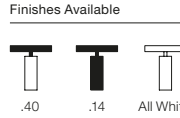


Spotlight to be installed in Tracking Power profile with LED light source. 120-277V power supply integrated. High performance reflector included.

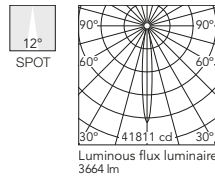
Proyector para ser instalado en perfil Tracking Power con fuente de luz LED. Fuente de alimentación 120-277V integrada. Incluye reflector de alto rendimiento.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

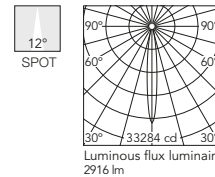
Las versiones .40 tienen el adaptador a carril, el brazo y la trasera de la cabeza en negro. En las versiones "all white" el adaptador a carril, el brazo, la trasera de la cabeza y la cabeza son blancas, solo el anillo anti-deslumbramiento permanece en color negro.



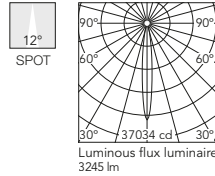
- 3000K - CRI 80**
On board dimmer
- 09.7300.40
 - 09.7300.14
 - All White
 - 09.7300.40.78



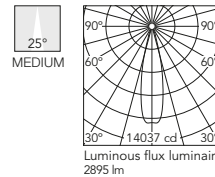
- 3000K - CRI 90**
On board dimmer
- 09.7301.40
 - 09.7301.14
 - All White
 - 09.7301.40.78



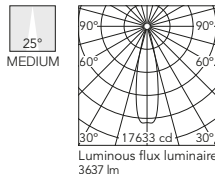
- 4000K - CRI 90**
On board dimmer
- 09.7302.40
 - 09.7302.14
 - All White
 - 09.7302.40.78



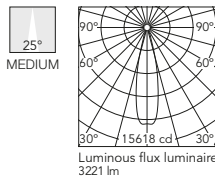
- 3000K - CRI 90**
On board dimmer
- 09.7304.40
 - 09.7304.14
 - All White
 - 09.7304.40.78



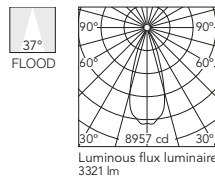
- 3000K - CRI 80**
On board dimmer
- 09.7303.40
 - 09.7303.14
 - All White
 - 09.7303.40.78



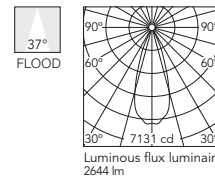
- 4000K - CRI 90**
On board dimmer
- 09.7305.40
 - 09.7305.14
 - All White
 - 09.7305.40.78



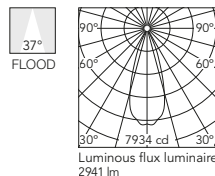
- 3000K - CRI 80**
On board dimmer
- 09.7306.40
 - 09.7306.14
 - All White
 - 09.7306.40.78



- 3000K - CRI 90**
On board dimmer
- 09.7307.40
 - 09.7307.14
 - All White
 - 09.7307.40.78



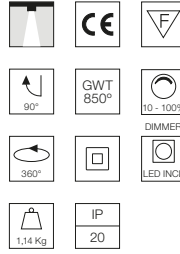
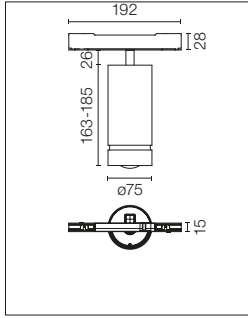
- 4000K - CRI 90**
On board dimmer
- 09.7308.40
 - 09.7308.14
 - All White
 - 09.7308.40.78



THE TRACKING POWER – LIGHT MODULES

UT Pro 175 Lens

Light Source: LED Array 35,3W - 3950 lm - 3000K/CRI 80 / 35,3W - 3250 lm - 3000K/CRI 90 / 35,3W - 3400 lm - 4000K/CRI 90

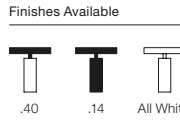


Spotlight to be installed in Tracking Power profile with LED light source. Includes adjustable lens allowing opening angle calibration from 13° to 56°. 120-277V power supply integrated.

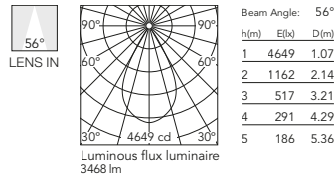
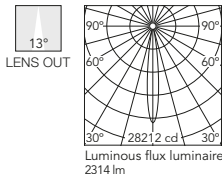
Proyector para ser instalado en perfil Tracking Power con fuente de luz LED. Incorpora lente ajustable que permite la calibración del ángulo de apertura de 13° a 56°. Fuente de alimentación 120-277V integrada.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

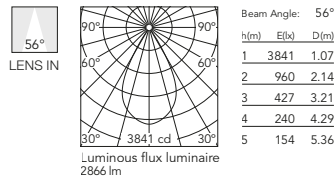
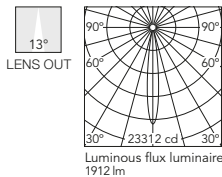
Las versiones .40 tienen el adaptador a carril, el brazo y la trasera de la cabeza en negro. En las versiones "all white" el adaptador a carril, el brazo, la trasera de la cabeza y la cabeza son blancas, solo el anillo anti-deslumbramiento permanece en color negro.



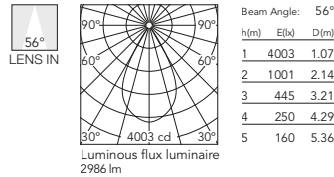
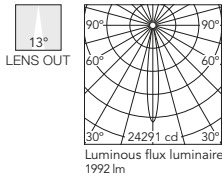
- 3000K - CRI 80**
On board dimmer
- 09.7370.40
 - 09.7370.14
 - All White
 - 09.7370.40.78



- 3000K - CRI 90**
On board dimmer
- 09.7371.40
 - 09.7371.14
 - All White
 - 09.7371.40.78

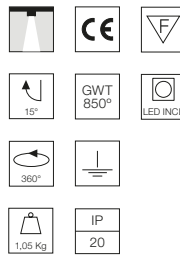
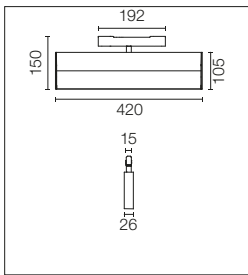


- 4000K - CRI 90**
On board dimmer
- 09.7372.40
 - 09.7372.14
 - All White
 - 09.7372.40.78



UT Pro Wall-Washer

Light Source: Top LED 25,5W - 2700 lm - 3000K/CRI 90 / 25,5W - 2900 lm - 4000K/CRI 90



Wall-Washer lighting module to be installed in Tracking Power profile with LED light source. 220-240V power supply integrated.

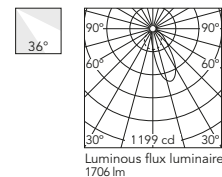
Módulo de iluminación Wall-Washer para ser instalado en perfil Tracking Power con fuente de luz LED. Fuente de alimentación 220-240V integrada.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

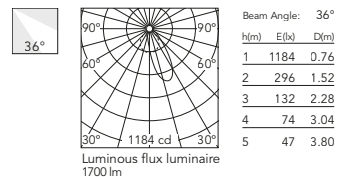
Las versiones .40 tienen el adaptador a carril, el brazo y la trasera de la cabeza en negro. En las versiones "all white" el adaptador a carril, el brazo, la trasera de la cabeza y la cabeza son blancas, solo el anillo anti-deslumbramiento permanece en color negro.



- 3000K - CRI 90**
Non Dimmable
- 09.7500.40
 - 09.7500.14
 - All White
 - 09.7500.40.78



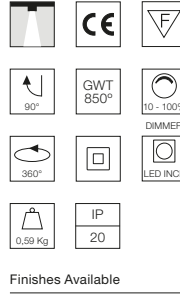
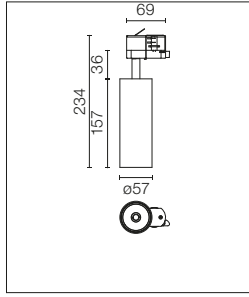
- 4000K - CRI 90**
Non Dimmable
- 09.7501.40
 - 09.7501.14
 - All White
 - 09.7501.40.78



THE TRACKING POWER – LIGHT MODULES

UT Pro 150 GA-69

Light Source: LED Array 23,5W - 2300 lm - 3000K/CRI 80 / 23,5W - 1950 lm - 3000K/CRI 90 / 23,5W - 2009 lm - 4000K/CRI 90



Finishes Available



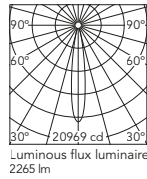
Spotlight to be installed in standard 3-phase track with LED light source. 120-270V power supply integrated. It includes high performance reflector.

Proyector para ser instalado en perfil trifásico estándar con fuente de luz LED. Fuente de alimentación 120-270V integrada. Incluye reflector de alto rendimiento.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

Las versiones .40 tienen el adaptador a carril, el brazo y la trasera de la cabeza en negro. En las versiones "all white" el adaptador a carril, el brazo, la trasera de la cabeza y la cabeza son blancas, solo el anillo anti-deslumbramiento permanece en color negro.

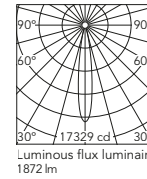
- 3000K - CRI 80**
On board dimmer
 09.7270.40A
 09.7270.14A
 All White
 09.7270.40A78



Beam Angle: 16°

h(m)	E(lx)	D(m)
1	20969	0.28
2	5242	0.56
3	2330	0.84
4	1311	1.12
5	839	1.40

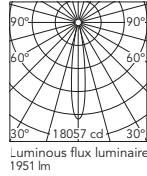
- 3000K - CRI 90**
On board dimmer
 09.7276.40A
 09.7276.14A
 All White
 09.7276.40A78



Beam Angle: 16°

h(m)	E(lx)	D(m)
1	17329	0.28
2	4332	0.56
3	1925	0.84
4	1083	1.12
5	693	1.40

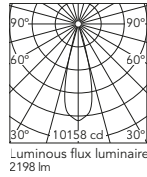
- 4000K - CRI 90**
On board dimmer
 09.7271.40A
 09.7271.14A
 All White
 09.7271.40A78



Beam Angle: 16°

h(m)	E(lx)	D(m)
1	18057	0.28
2	4514	0.56
3	2006	0.84
4	1129	1.12
5	722	1.40

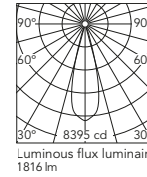
- 3000K - CRI 80**
On board dimmer
 09.7272.40A
 09.7272.14A
 All White
 09.7272.40A78



Beam Angle: 28°

h(m)	E(lx)	D(m)
1	10158	0.50
2	2540	1.00
3	1129	1.50
4	635	2.00
5	406	2.50

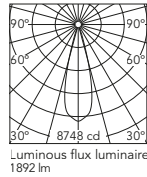
- 3000K - CRI 90**
On board dimmer
 09.7277.40A
 09.7277.14A
 All White
 09.7277.40A78



Beam Angle: 28°

h(m)	E(lx)	D(m)
1	8395	0.50
2	2099	1.00
3	933	1.50
4	525	2.00
5	336	2.50

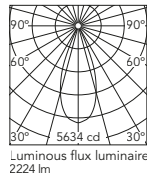
- 4000K - CRI 90**
On board dimmer
 09.7273.40A
 09.7273.14A
 All White
 09.7273.40A78



Beam Angle: 28°

h(m)	E(lx)	D(m)
1	8748	0.50
2	2187	1.00
3	972	1.50
4	547	2.00
5	350	2.50

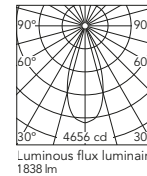
- 3000K - CRI 80**
On board dimmer
 09.7274.40A
 09.7274.14A
 All White
 09.7274.40A78



Beam Angle: 40°

h(m)	E(lx)	D(m)
1	5634	0.73
2	1408	1.46
3	626	2.18
4	352	2.91
5	225	3.64

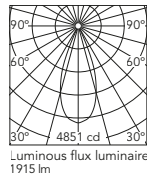
- 3000K - CRI 90**
On board dimmer
 09.7278.40A
 09.7278.14A
 All White
 09.7278.40A78



Beam Angle: 40°

h(m)	E(lx)	D(m)
1	4656	0.73
2	1164	1.46
3	517	2.18
4	291	2.91
5	186	3.64

- 4000K - CRI 90**
On board dimmer
 09.7275.40A
 09.7275.14A
 All White
 09.7275.40A78



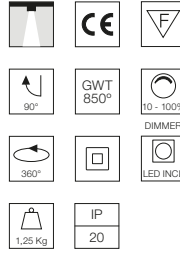
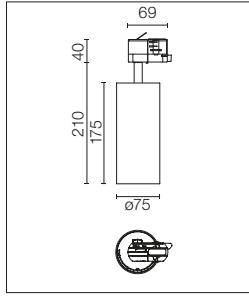
Beam Angle: 40°

h(m)	E(lx)	D(m)
1	4851	0.73
2	1213	1.46
3	539	2.18
4	303	2.91
5	194	3.64

THE TRACKING POWER – LIGHT MODULES

UT Pro 175 GA-69

Light Source: LED Array 35,3W - 3950 lm - 3000K/CRI 80 / 35,3W - 3250 lm - 3000K/CRI 90 / 35,3W - 3400 lm - 4000K/CRI 90



Finishes Available



Spotlight to be installed in standard 3-phase track with LED light source. 120-270V power supply integrated. It includes high performance reflector.

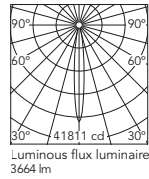
Proyector para ser instalado en perfil trifásico estándar con fuente de luz LED. Fuente de alimentación 120-270V integrada. Incluye reflector de alto rendimiento.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

Las versiones .40 tienen el adaptador a carril, el brazo y la trasera de la cabeza en negro. En las versiones "all white" el adaptador a carril, el brazo, la trasera de la cabeza y la cabeza son blancas, solo el anillo anti-deslumbramiento permanece en color negro.

3000K - CRI 80 On board dimmer

- 09.7310.40
- 09.7310.14
- All White
- 09.7310.40.78

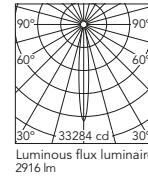


Beam Angle: 12°

h(m)	E(lx)	D(m)
1	41811	0.21
2	10453	0.41
3	4646	0.62
4	2613	0.83
5	1672	1.03

3000K - CRI 90 On board dimmer

- 09.7311.40
- 09.7311.14
- All White
- 09.7311.40.78

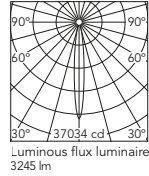


Beam Angle: 12°

h(m)	E(lx)	D(m)
1	33284	0.21
2	8321	0.41
3	3698	0.62
4	2080	0.83
5	1331	1.03

4000K - CRI 90 On board dimmer

- 09.7312.40
- 09.7312.14
- All White
- 09.7312.40.78

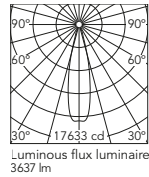


Beam Angle: 12°

h(m)	E(lx)	D(m)
1	37034	0.21
2	9258	0.41
3	4115	0.62
4	2315	0.83
5	1481	1.03

3000K - CRI 80 On board dimmer

- 09.7313.40
- 09.7313.14
- All White
- 09.7313.40.78

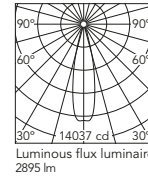


Beam Angle: 25°

h(m)	E(lx)	D(m)
1	17633	0.44
2	4408	0.88
3	1959	1.32
4	1102	1.76
5	705	2.20

3000K - CRI 90 On board dimmer

- 09.7314.40
- 09.7314.14
- All White
- 09.7314.40.78

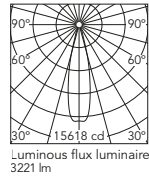


Beam Angle: 25°

h(m)	E(lx)	D(m)
1	14037	0.44
2	3509	0.88
3	1560	1.32
4	877	1.76
5	561	2.20

4000K - CRI 90 On board dimmer

- 09.7315.40
- 09.7315.14
- All White
- 09.7315.40.78

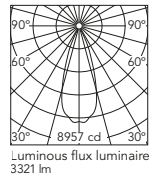


Beam Angle: 25°

h(m)	E(lx)	D(m)
1	15618	0.44
2	3904	0.88
3	1735	1.32
4	976	1.76
5	625	2.20

3000K - CRI 80 On board dimmer

- 09.7316.40
- 09.7316.14
- All White
- 09.7316.40.78

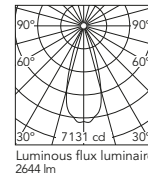


Beam Angle: 37°

h(m)	E(lx)	D(m)
1	8957	0.66
2	2239	1.32
3	995	1.98
4	560	2.65
5	358	3.31

3000K - CRI 90 On board dimmer

- 09.7317.40
- 09.7317.14
- All White
- 09.7317.40.78

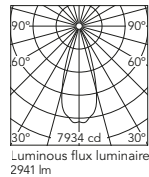


Beam Angle: 37°

h(m)	E(lx)	D(m)
1	7131	0.66
2	1783	1.32
3	792	1.98
4	446	2.65
5	285	3.31

4000K - CRI 90 On board dimmer

- 09.7318.40
- 09.7318.14
- All White
- 09.7318.40.78



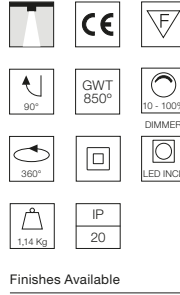
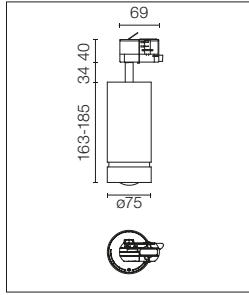
Beam Angle: 37°

h(m)	E(lx)	D(m)
1	7934	0.66
2	1983	1.32
3	882	1.98
4	496	2.65
5	317	3.31

THE TRACKING POWER – LIGHT MODULES

UT Pro 175 Lens GA-69

Light Source: LED Array 35,3W - 3950 lm - 3000K/CRI 80 / 35,3W - 3250 lm - 3000K/CRI 90 / 35,3W - 3400 lm - 4000K/CRI 90

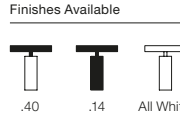


Spotlight to be installed in standard 3-phase track with LED light source. Includes adjustable lens allowing opening angle calibration from 13° to 56°. 120-270V power supply integrated.

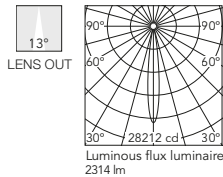
Proyector para ser instalado en perfil trifásico estándar con fuente de luz LED. Incorpora lente ajustable que permite la calibración del ángulo de apertura de 13° a 56°. Fuente de alimentación 120-270V integrada.

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

Las versiones .40 tienen el adaptador a carril, el brazo y la trasera de la cabeza en negro. En las versiones "all white" el adaptador a carril, el brazo, la trasera de la cabeza y la cabeza son blancas, solo el anillo anti-deslumbramiento permanece en color negro.

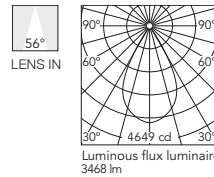


- 3000K - CRI 80**
On board dimmer
- 09.7373.40
 - 09.7373.14
 - All White
 - 09.7373.40.78



Beam Angle: 13°

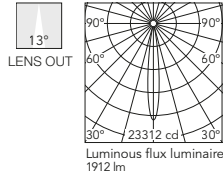
h(m)	E(lx)	D(m)
1	28212	0.23
2	7053	0.46
3	3135	0.70
4	1763	0.93
5	1128	1.16



Beam Angle: 56°

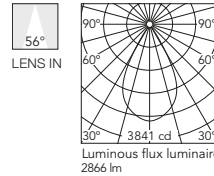
h(m)	E(lx)	D(m)
1	4649	1.07
2	1162	2.14
3	517	3.21
4	291	4.29
5	186	5.36

- 3000K - CRI 90**
On board dimmer
- 09.7374.40
 - 09.7374.14
 - All White
 - 09.7374.40.78



Beam Angle: 13°

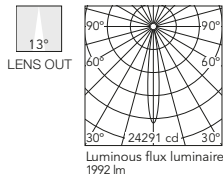
h(m)	E(lx)	D(m)
1	23312	0.23
2	5828	0.46
3	2590	0.70
4	1457	0.93
5	932	1.16



Beam Angle: 56°

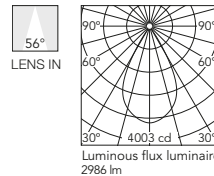
h(m)	E(lx)	D(m)
1	3841	1.07
2	960	2.14
3	427	3.21
4	240	4.29
5	154	5.36

- 4000K - CRI 90**
On board dimmer
- 09.7375.40
 - 09.7375.14
 - All White
 - 09.7375.40.78



Beam Angle: 13°

h(m)	E(lx)	D(m)
1	24291	0.23
2	6073	0.46
3	2699	0.70
4	1518	0.93
5	972	1.16

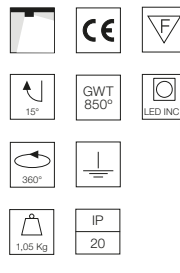
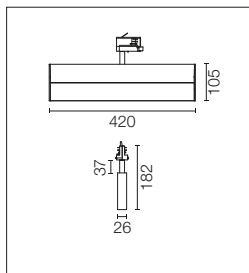


Beam Angle: 56°

h(m)	E(lx)	D(m)
1	4003	1.07
2	1001	2.14
3	445	3.21
4	250	4.29
5	160	5.36

UT Pro Wall-Washer GA-69 (Dali GA-600)

Light Source: Top LED 25,5W - 2700 lm - 3000K/CRI 90 / 25,5W - 2900 lm - 4000K/CRI 90



Wall-Washer lighting module to be installed in standard 3-phase track with LED light source. 220-240V power supply integrated. DALI version requires dimmable tracks (please refer to the "Tracks" chapter).

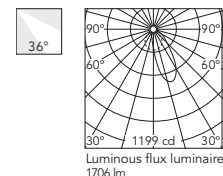
Módulo de iluminación Wall-Washer para ser instalado en perfil trifásico estándar con fuente de luz LED. Fuente de alimentación 220-240V integrada. Para la versión DALI necesita carriles dimmables (ver capítulo "Tracks").

.40 versions come with the track adapter, the arm and the rear of the head in black. In the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the anti-glare ring is black.

Las versiones .40 tienen el adaptador a carril, el brazo y la trasera de la cabeza en negro. En las versiones "all white" el adaptador a carril, el brazo, la trasera de la cabeza y la cabeza son blancas, solo el anillo anti-deslumbramiento permanece en color negro.



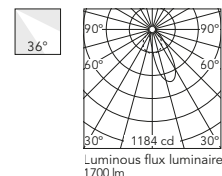
- 3000K - CRI 90**
Non Dimmable
- 09.7504.40
 - 09.7504.14
 - All White
 - 09.7504.40.78



Beam Angle: 36°

h(m)	E(lx)	D(m)
1	1199	0.78
2	300	1.54
3	133	2.34
4	75	3.12
5	48	3.92

- 4000K - CRI 90**
Non Dimmable
- 09.7505.40
 - 09.7505.14
 - All White
 - 09.7505.40.78



Beam Angle: 36°

h(m)	E(lx)	D(m)
1	1184	0.76
2	296	1.52
3	132	2.28
4	74	3.04
5	47	3.80

- Dali Version**
- 09.7504.40.DA
 - 09.7504.14.DA
 - All White
 - 09.7504.40.YU

- Dali Version**
- 09.7505.40.DA
 - 09.7505.14.DA
 - All White
 - 09.7505.40.YU






THE TRACKING POWER

Accessories / Accesorios

UT Pro 150 / UT Pro 175

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.

Cruceta de apantallamiento, lentes y honeycomb directamente instalables en la cabeza de la luminaria sin necesidad de accesorio de sujeción. Compatibilidad de instalación de honeycomb + lente al mismo tiempo.

Screening crosspiece.	Cruceta de apantallamiento.		UT Pro 150 08.8429.00 UT Pro 175 08.9108.00
Elliptical lens.	Lente elíptica.		UT Pro 150 08.8431.00 UT Pro 175 08.9109.00
Flood lens.	Lente flood.		UT Pro 150 08.8432.00 UT Pro 175 08.9110.00
Honeycomb.	Honeycomb.		UT Pro 150 08.8428.00 UT Pro 175 08.9107.00
Snoot shielding cone.	Cono apantallador.		UT Pro 150 08.0526.00 UT Pro 175 08.9111.00

THE TRACKING POWER – INSTALLATION PROFILES

WALL-WASHER INSTALLATION

