

PURE SPOT

DESIGNED BY KNUD HOLSCHER

PURE SPOT

PURE SPOT
PRO



LIGHT SOURCE
LED ARRAY
17,5W
2115 lm
3000K/CRI 80

LIGHT SOURCE
POWER LED
15,7W
1400 lm
2700K/CRI 80
3000K/CRI 80

LIGHT SOURCE
PHOSPHOR
LED
19,5W
2000 lm
3000K/CRI 80
17W
1400 lm
3000K/CRI 98

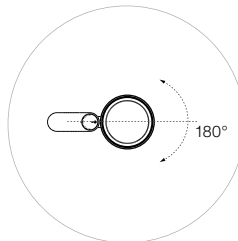
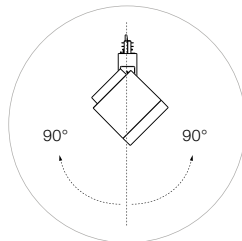
□ 30 White
30 Blanco

■ 02 Grey
02 Gris

■ 14 Black
14 Negro



Can be rotated 180° and swivelled 180°.
Puede ser rotado 180° y orientado 180°.



reddot design award
winner 2008

DESIGN PLUS

PURE SPOT

Description

Luminaire for ceiling or three-phase electric track installation.

Self-extinguishing ceramic or engineering plastic lamp holders, with single-pole, transparent electric wires with double Teflon insulation. Aluminum body, placed above the lamp holder, black thermoplastic and 4mm tempered glass screen-support ring. Die-cast aluminum alloy body, cover and adjustable lamp support, powder-coated white, grey or black. Thermoplastic three-phase adapter.

Reflectors

All super pure aluminum with specular finish. Circular rotosymmetrical from 10° spot to 51° wide flood.

Power Supply

Electronic transformer with non-adjustable constant current 220/240V 50/60Hz.

Accessories

- 4mm tempered glass elliptical distribution lens.
- Honeycomb.
- Chromatic filters.

Additional Information

0° - 180° vertical rotation, 0° - 180° horizontal rotation. Horizontal and vertical locking system.

IP20 protection grade.

Insulation class I.

Suitable for installation on normally inflammable surfaces.

FLOS three-phase lighting track luminaires are designed and fully tested for tracks recommended by FLOS.

Compatibility is guaranteed with three-phase track produced by Nordic Aluminium and Eutrac. To verify compatibility with any other track, please contact FLOS before installation.

Standard Compliance and Quality Marks

EN60598-1 European Technical Standards and any subsequent additions.

Descripción

Proyector para ser instalado a techo o a carril trifásico.

Portalámparas cerámico o de tecnopolímero autoextinguible, con cables eléctricos unipolares aislados. Teflón con doble aislamiento transparente. Cuerpo para la lámpara constituido por un elemento disipador realizado en aluminio, colocado sobre el portalámparas, por un anillo que sostiene los reflectores realizado de material termoplástico de color negro y por un vidrio templado de 4mm de espesor. Cuerpo, tapa de cierre y soporte orientable de la lámpara son de aleación de aluminio inyectado a presión, con acabados en pintura polvo de color blanco, gris o negro. Adaptador trifásico incluido para la versión a carril.

Reflectores

Todas las ópticas están realizadas en aluminio superpuro con acabado espejular.

Circular simétrico giratorio. Desde spot 10° hasta wide flood 51°.

Unidades de Alimentación

Transformador electrónico de corriente constante no regulable 220/240V-50/60Hz.

Accesorios

- Lente de distribución elíptica de vidrio templado de 4mm.
- Honeycomb.
- Filtros cromáticos.

Información Adicional

Posibilidad de rotación a 180° en el eje vertical, de 180° en el horizontal. Lámpara con sistema de bloqueo tanto horizontal como vertical.

Índice de protección IP20.

Clase de aislamiento I.

Instalable sobre superficies normalmente inflamables.

Las luminarias de FLOS a carril trifásico estándar están diseñadas y completamente probadas para los carriles recomendados por FLOS. Su compatibilidad está garantizada con carriles trifásicos fabricados por Nordic Aluminium y Eutrac. Si desea confirmar su compatibilidad con otros carriles, póngase en contacto con FLOS antes de instalarlas.

Cumplimiento de Normativa y Marcas de Calidad

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



Ceiling

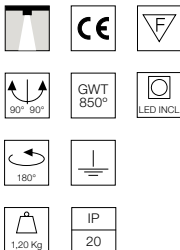
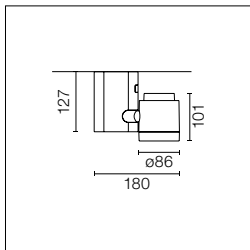


Track

PURE SPOT

Pure Spot Track

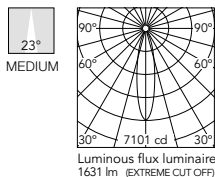
Light Source: LED Array 17,5W - 2115 lm - 3000K/CRI 80



Spotlight to be installed on 3-phase track with LED light source. 220/240V, 50/60Hz power supply integrated.

Proyector para ser instalado a carril trifásico con fuente de luz LED. Fuente de alimentación 220/240V, 50/60Hz integrada.

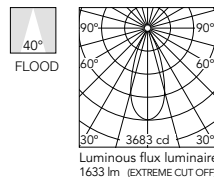
- 09.2570.30A
- 09.2570.02A
- 09.2570.14A



Beam Angle: 23°

h(m)	E(lx)	D(m)
1	7101	0.40
2	1775	0.80
3	789	1.21
4	444	1.61
5	284	2.01

- 09.2571.30A
- 09.2571.02A
- 09.2571.14A

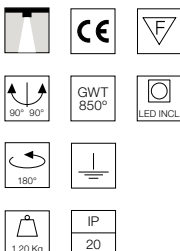
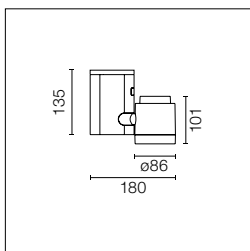


Beam Angle: 40°

h(m)	E(lx)	D(m)
1	3683	0.72
2	921	1.44
3	409	2.16
4	230	2.88
5	147	3.60

Pure Spot Ceiling

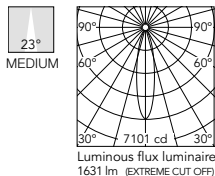
Light Source: LED Array 17,5W - 2115 lm - 3000K/CRI 80



Spotlight to be installed on ceiling/wall with LED light source. 220/240V, 50/60Hz power supply integrated.

Proyector para ser instalado a techo/pared con fuente de luz LED. Fuente de alimentación 220/240V, 50/60Hz integrada.

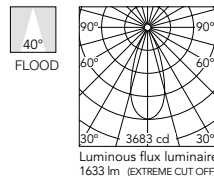
- 09.2575.30A
- 09.2575.02A
- 09.2575.14A



Beam Angle: 23°

h(m)	E(lx)	D(m)
1	7101	0.40
2	1775	0.80
3	789	1.21
4	444	1.61
5	284	2.01

- 09.2576.30A
- 09.2576.02A
- 09.2576.14A



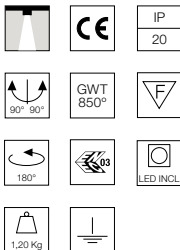
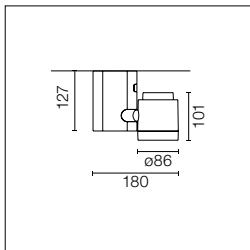
Beam Angle: 40°

h(m)	E(lx)	D(m)
1	3683	0.72
2	921	1.44
3	409	2.16
4	230	2.88
5	147	3.60

PURE SPOT

Pure Spot Track

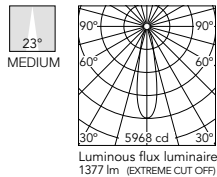
Light Source: Phosphor LED 19,5W - 2000 lm - 3000K/CRI 80 / 17W - 1400 lm - 3000K/CRI 98



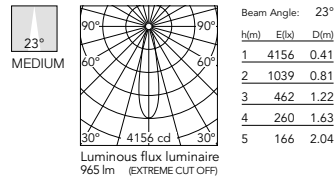
Spotlight to be installed on 3-phase track with LED light source. Electronic transformer 220/240V, 50/60Hz for phosphor LED integrated.

Proyector para ser instalado a carril trifásico con fuente de luz LED. Transformador electrónico 220/240V, 50/60Hz para LED de fósforo integrado.

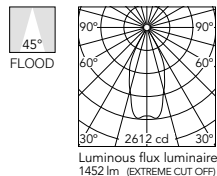
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 - 09.2410.02C
 - 09.2410.14C



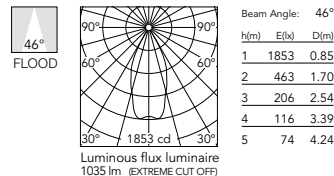
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 - 09.2400.02C
 - 09.2400.14C



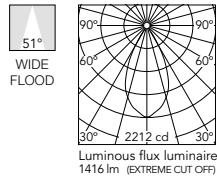
- 3000K - CRI 80**
- 09.2411.30C
 - 09.2411.02C
 - 09.2411.14C



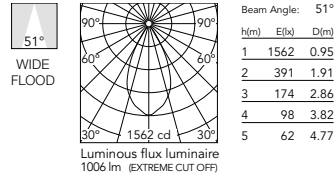
- 3000K - CRI 98**
- 09.2401.30C
 - 09.2401.02C
 - 09.2401.14C



- 3000K - CRI 80**
- 09.2412.30C
 - 09.2412.02C
 - 09.2412.14C



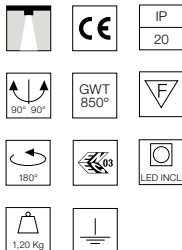
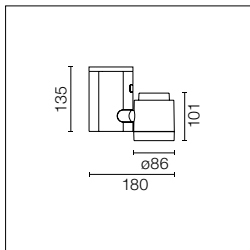
- 3000K - CRI 98**
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 - 09.2402.02C
 - 09.2402.14C



PURE SPOT

Pure Spot Ceiling

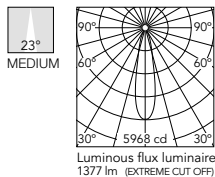
Light Source: Phosphor LED 19,5W - 2000 lm - 3000K/CRI 80 / 17W - 1400 lm - 3000K/CRI 98



Spotlight to be installed on ceiling/wall with LED light source. Electronic transformer 220/240V, 50/60Hz for phosphor LED integrated.

Proyector para ser instalado a techo/pared con fuente de luz LED. Transformador electrónico 220/240V, 50/60Hz para LED de fósforo integrado.

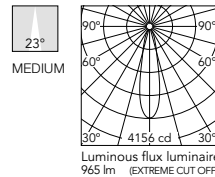
3000K - CRI 80
 09.2460.30C
 09.2460.02C
 09.2460.14C



Beam Angle: 23°

h(m)	E(lx)	D(m)
1	5968	0.41
2	1492	0.81
3	663	1.22
4	373	1.62
5	239	2.03

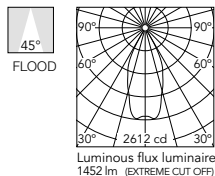
3000K - CRI 98
 09.2450.30C
 09.2450.02C
 09.2450.14C



Beam Angle: 23°

h(m)	E(lx)	D(m)
1	4156	0.41
2	1039	0.81
3	462	1.22
4	260	1.63
5	166	2.04

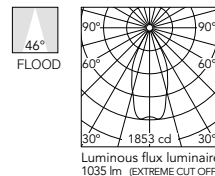
3000K - CRI 80
 09.2461.30C
 09.2461.02C
 09.2461.14C



Beam Angle: 45°

h(m)	E(lx)	D(m)
1	2612	0.84
2	653	1.68
3	290	2.51
4	163	3.35
5	104	4.19

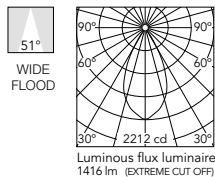
3000K - CRI 98
 09.2451.30C
 09.2451.02C
 09.2451.14C



Beam Angle: 46°

h(m)	E(lx)	D(m)
1	1853	0.85
2	463	1.70
3	206	2.54
4	116	3.39
5	74	4.24

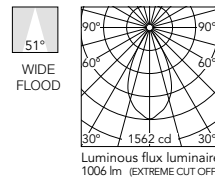
3000K - CRI 80
 09.2462.30C
 09.2462.02C
 09.2462.14C



Beam Angle: 51°

h(m)	E(lx)	D(m)
1	2212	0.95
2	553	1.90
3	246	2.85
4	138	3.79
5	88	4.74

3000K - CRI 98
 09.2452.30C
 09.2452.02C
 09.2452.14C



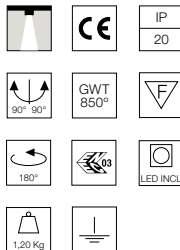
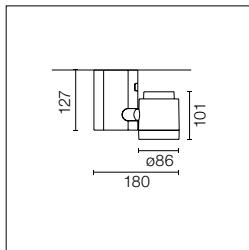
Beam Angle: 51°

h(m)	E(lx)	D(m)
1	1562	0.95
2	391	1.91
3	174	2.86
4	98	3.82
5	62	4.77

PURE SPOT

Pure Spot Track

Light Source: Power LED 15,7W - 1400 lm - 2700K/CRI 80 / 15,7W - 1400 lm - 3000K/CRI 80

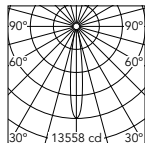


Spotlight to be installed on 3-phase track with LED light source. 220/240V, 50/60Hz power supply integrated.

Proyector para ser instalado a carril trifásico con fuente de luz LED. Fuente de alimentación 220/240V, 50/60Hz integrada.

2700K - CRI 80

- 09.2405.30B
- 09.2405.02B
- 09.2405.14B



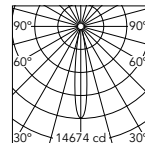
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	13558	0.26
2	3390	0.52
3	1506	0.78
4	847	1.04
5	542	1.30

Luminous flux luminaire 1395 lm (EXTREME CUT OFF)

3000K - CRI 80

- 09.2415.30B
- 09.2415.02B
- 09.2415.14B



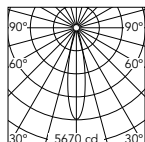
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	14674	0.26
2	3668	0.52
3	1630	0.78
4	917	1.04
5	587	1.30

Luminous flux luminaire 1510 lm (EXTREME CUT OFF)

2700K - CRI 80

- 09.2406.30B
- 09.2406.02B
- 09.2406.14B



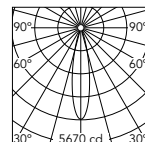
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	5670	0.38
2	1417	0.77
3	630	1.15
4	354	1.54
5	227	1.92

Luminous flux luminaire 1318 lm (EXTREME CUT OFF)

3000K - CRI 80

- 09.2416.30B
- 09.2416.02B
- 09.2416.14B



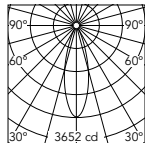
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	5670	0.38
2	1417	0.77
3	630	1.15
4	354	1.54
5	227	1.92

Luminous flux luminaire 1318 lm (EXTREME CUT OFF)

2700K - CRI 80

- 09.2407.30B
- 09.2407.02B
- 09.2407.14B



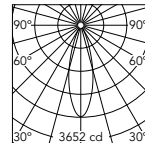
Beam Angle: 30°

h(m)	E(lx)	D(m)
1	3652	0.54
2	913	1.09
3	406	1.63
4	228	2.18
5	146	2.72

Luminous flux luminaire 1257 lm (EXTREME CUT OFF)

3000K - CRI 80

- 09.2417.30B
- 09.2417.02B
- 09.2417.14B



Beam Angle: 30°

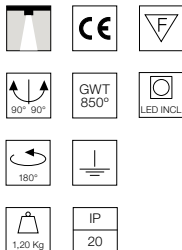
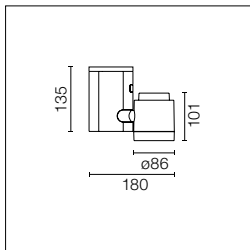
h(m)	E(lx)	D(m)
1	3652	0.54
2	913	1.09
3	406	1.63
4	228	2.18
5	146	2.72

Luminous flux luminaire 1257 lm (EXTREME CUT OFF)

PURE SPOT

Pure Spot Ceiling

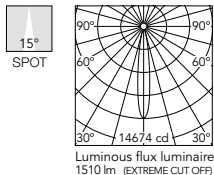
Light Source: Power LED 15,7W - 1400 lm - 2700K/CRI 80 / 15,7W - 1400 lm - 3000K/CRI 80



Spotlight to be installed on ceiling/wall with LED light source. 220/240V, 50/60Hz power supply integrated.

Proyector para ser instalado a techo/pared con fuente de luz LED. Fuente de alimentación 220/240V, 50/60Hz integrada.

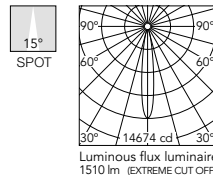
- 2700K - CRI 80**
- 09.2455.30B
 - 09.2455.02B
 - 09.2455.14B



Beam Angle: 15°

h(m)	E(lx)	D(m)
1	14674	0.26
2	3668	0.52
3	1630	0.78
4	917	1.04
5	587	1.30

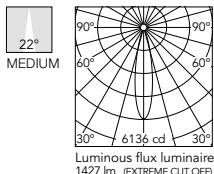
- 3000K - CRI 80**
- 09.2465.30B
 - 09.2465.02B
 - 09.2465.14B



Beam Angle: 15°

h(m)	E(lx)	D(m)
1	14674	0.26
2	3668	0.52
3	1630	0.78
4	917	1.04
5	587	1.30

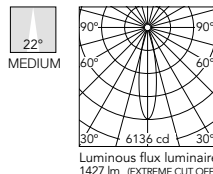
- 2700K - CRI 80**
- 09.2456.30B
 - 09.2456.02B
 - 09.2456.14B



Beam Angle: 22°

h(m)	E(lx)	D(m)
1	6136	0.38
2	1534	0.77
3	682	1.15
4	384	1.54
5	245	1.92

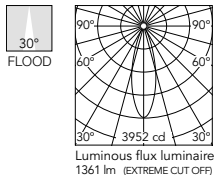
- 3000K - CRI 80**
- 09.2466.30B
 - 09.2466.02B
 - 09.2466.14B



Beam Angle: 22°

h(m)	E(lx)	D(m)
1	6136	0.38
2	1534	0.77
3	682	1.15
4	384	1.54
5	245	1.92

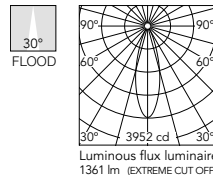
- 2700K - CRI 80**
- 09.2457.30B
 - 09.2457.02B
 - 09.2457.14B



Beam Angle: 30°

h(m)	E(lx)	D(m)
1	3952	0.54
2	988	1.09
3	439	1.63
4	247	2.18
5	158	2.72

- 3000K - CRI 80**
- 09.2467.30B
 - 09.2467.02B
 - 09.2467.14B

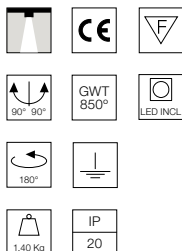
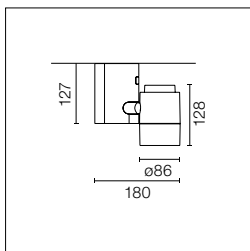


Beam Angle: 30°

h(m)	E(lx)	D(m)
1	3952	0.54
2	988	1.09
3	439	1.63
4	247	2.18
5	158	2.72

Pure Spot Pro Track

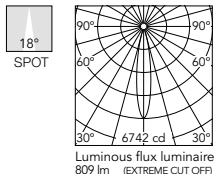
Light Source: LED Array 17,5W - 2115 lm - 3000K/CRI 80



Spotlight to be installed on 3-phase track with LED light source. 220/240V, 50/60Hz power supply integrated.

Proyector para ser instalado a carril trifásico con fuente de luz LED. Fuente de alimentación 220/240V, 50/60Hz integrada.

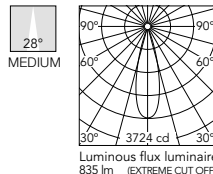
- 09.2580.30A
- 09.2580.02A
- 09.2580.14A



Beam Angle: 18°

h(m)	E(lx)	D(m)
1	6742	0.31
2	1685	0.62
3	749	0.94
4	421	1.25
5	270	1.56

- 09.2581.30A
- 09.2581.02A
- 09.2581.14A



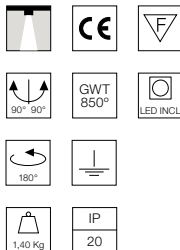
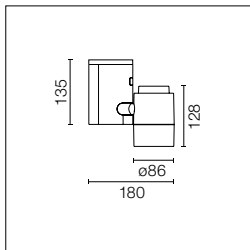
Beam Angle: 28°

h(m)	E(lx)	D(m)
1	3724	0.49
2	931	0.99
3	414	1.48
4	233	1.97
5	149	2.47

PURE SPOT

Pure Spot Pro Ceiling

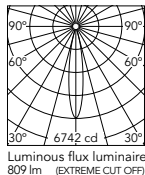
Light Source: LED Array 17,5W - 2115 lm - 3000K/CRI 80



Spotlight to be installed on ceiling/wall with LED light source. 220/240V, 50/60Hz power supply integrated.

Proyector para ser instalado a techo/pared con fuente de luz LED. Fuente de alimentación 220/240V, 50/60Hz integrada.

- 09.2585.30A
- 09.2585.02A
- 09.2585.14A

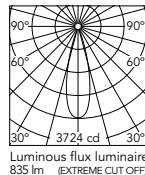


Beam Angle: 18°

h(m)	E(lx)	D(m)
1	6742	0.31
2	1685	0.62
3	749	0.94
4	421	1.25
5	270	1.56

Luminous flux luminaire 809 lm (EXTREME CUT OFF)

- 09.2586.30A
- 09.2586.02A
- 09.2586.14A



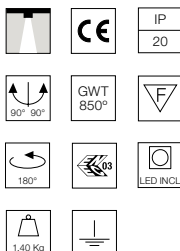
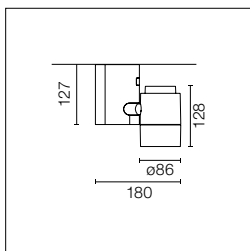
Beam Angle: 28°

h(m)	E(lx)	D(m)
1	3724	0.49
2	931	0.99
3	414	1.48
4	233	1.97
5	149	2.47

Luminous flux luminaire 835 lm (EXTREME CUT OFF)

Pure Spot Pro Track

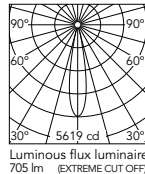
Light Source: Phosphor LED 19,5W - 2000 lm - 3000K/CRI 80 / 17W - 1400 lm - 3000K/CRI 98



Spotlight to be installed on 3-phase track with LED light source. Electronic transformer 220/240V, 50/60Hz for phosphor LED integrated.

Proyector para ser instalado a carril trifásico con fuente de luz LED. Transformador electrónico 220/240V, 50/60Hz para LED de fósforo integrado.

- 3000K - CRI 80**
- 09.2430.30C
 - 09.2430.02C
 - 09.2430.14C

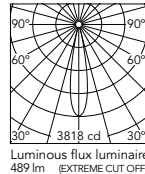


Beam Angle: 20°

h(m)	E(lx)	D(m)
1	5619	0.35
2	1405	0.69
3	624	1.04
4	351	1.38
5	225	1.73

Luminous flux luminaire 705 lm (EXTREME CUT OFF)

- 3000K - CRI 98**
- 09.2420.30C
 - 09.2420.02C
 - 09.2420.14C

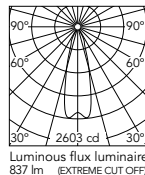


Beam Angle: 20°

h(m)	E(lx)	D(m)
1	3818	0.35
2	955	0.70
3	424	1.05
4	239	1.40
5	153	1.75

Luminous flux luminaire 489 lm (EXTREME CUT OFF)

- 3000K - CRI 80**
- 09.2431.30C
 - 09.2431.02C
 - 09.2431.14C

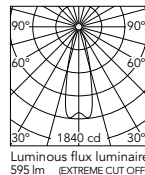


Beam Angle: 29°

h(m)	E(lx)	D(m)
1	2603	0.53
2	651	1.05
3	289	1.58
4	163	2.10
5	104	2.63

Luminous flux luminaire 837 lm (EXTREME CUT OFF)

- 3000K - CRI 98**
- 09.2421.30C
 - 09.2421.02C
 - 09.2421.14C

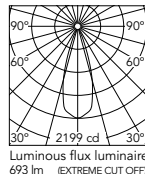


Beam Angle: 30°

h(m)	E(lx)	D(m)
1	1840	0.53
2	460	1.06
3	204	1.59
4	115	2.11
5	74	2.64

Luminous flux luminaire 595 lm (EXTREME CUT OFF)

- 3000K - CRI 80**
- 09.2432.30C
 - 09.2432.02C
 - 09.2432.14C

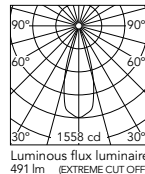


Beam Angle: 34°

h(m)	E(lx)	D(m)
1	2199	0.61
2	550	1.22
3	244	1.83
4	137	2.44
5	88	3.05

Luminous flux luminaire 693 lm (EXTREME CUT OFF)

- 3000K - CRI 98**
- 09.2422.30C
 - 09.2422.02C
 - 09.2422.14C



Beam Angle: 34°

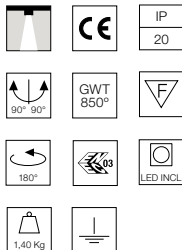
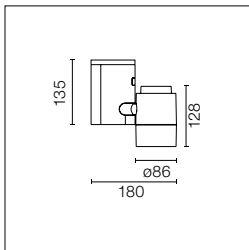
h(m)	E(lx)	D(m)
1	1558	0.61
2	389	1.22
3	173	1.83
4	97	2.44
5	62	3.05

Luminous flux luminaire 491 lm (EXTREME CUT OFF)

PURE SPOT

Pure Spot Pro Ceiling

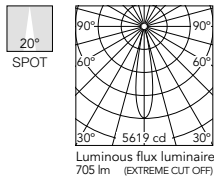
Light Source: Phosphor LED 19,5W - 2000 lm - 3000K/CRI 80 / 17W - 1400 lm - 3000K/CRI 98



Spotlight to be installed on ceiling/wall with LED light source. Electronic transformer 220/240V, 50/60Hz for phosphor LED integrated.

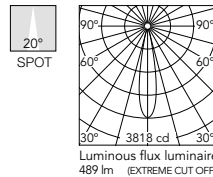
Proyector para ser instalado a techo/pared con fuente de luz LED. Transformador electrónico 220/240V, 50/60Hz para LED de fósforo integrado.

3000K - CRI 80
 09.2480.30C
 09.2480.02C
 09.2480.14C



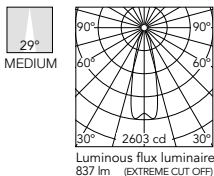
Beam Angle: 20°
 h(m) E(lx) D(m)
 1 5619 0.35
 2 1405 0.69
 3 624 1.04
 4 351 1.38
 5 225 1.73

3000K - CRI 98
 09.2470.30C
 09.2470.02C
 09.2470.14C



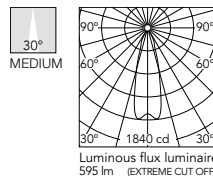
Beam Angle: 20°
 h(m) E(lx) D(m)
 1 3818 0.35
 2 955 0.70
 3 424 1.05
 4 239 1.40
 5 153 1.75

3000K - CRI 80
 09.2481.30C
 09.2481.02C
 09.2481.14C



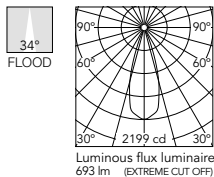
Beam Angle: 29°
 h(m) E(lx) D(m)
 1 2603 0.53
 2 651 1.05
 3 289 1.58
 4 163 2.10
 5 104 2.63

3000K - CRI 98
 09.2471.30C
 09.2471.02C
 09.2471.14C



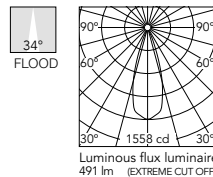
Beam Angle: 30°
 h(m) E(lx) D(m)
 1 1840 0.53
 2 460 1.06
 3 204 1.59
 4 115 2.11
 5 74 2.64

3000K - CRI 80
 09.2482.30C
 09.2482.02C
 09.2482.14C



Beam Angle: 34°
 h(m) E(lx) D(m)
 1 2199 0.61
 2 550 1.22
 3 244 1.83
 4 137 2.44
 5 88 3.05

3000K - CRI 98
 09.2472.30C
 09.2472.02C
 09.2472.14C

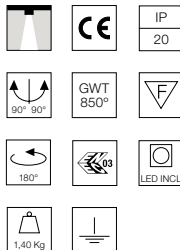
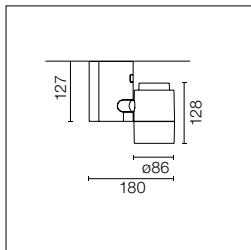


Beam Angle: 34°
 h(m) E(lx) D(m)
 1 1558 0.61
 2 389 1.22
 3 173 1.83
 4 97 2.44
 5 62 3.05

PURE SPOT

Pure Spot Pro Track

Light Source: Power LED 15,7W - 1400 lm - 2700K/CRI 80 / 15,7W - 1400 lm - 3000K/CRI 80

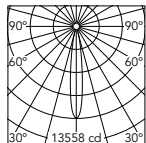


Spotlight to be installed on 3-phase track with LED light source. 220/240V, 50/60Hz power supply integrated.

Proyector para ser instalado a carril trifásico con fuente de luz LED. Fuente de alimentación 220/240V, 50/60Hz integrada.

2700K - CRI 80

- 09.2425.30B
- 09.2425.02B
- 09.2425.14B



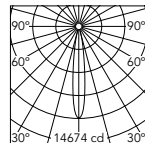
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	13558	0.26
2	3390	0.52
3	1506	0.78
4	847	1.04
5	542	1.30

Luminous flux luminaire 1395 lm (EXTREME CUT OFF)

3000K - CRI 80

- 09.2435.30B
- 09.2435.02B
- 09.2435.14B



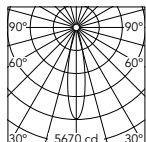
Beam Angle: 15°

h(m)	E(lx)	D(m)
1	14674	0.26
2	3668	0.52
3	1630	0.78
4	917	1.04
5	587	1.30

Luminous flux luminaire 1510 lm (EXTREME CUT OFF)

2700K - CRI 80

- 09.2426.30B
- 09.2426.02B
- 09.2426.14B



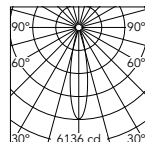
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	5670	0.38
2	1417	0.77
3	630	1.15
4	354	1.54
5	227	1.92

Luminous flux luminaire 1318 lm (EXTREME CUT OFF)

3000K - CRI 80

- 09.2436.30B
- 09.2436.02B
- 09.2436.14B



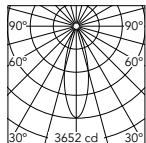
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	6136	0.38
2	1534	0.77
3	682	1.15
4	384	1.54
5	245	1.92

Luminous flux luminaire 1427 lm (EXTREME CUT OFF)

2700K - CRI 80

- 09.2427.30B
- 09.2427.02B
- 09.2427.14B



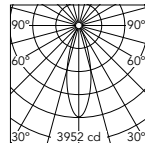
Beam Angle: 30°

h(m)	E(lx)	D(m)
1	3652	0.54
2	913	1.09
3	406	1.63
4	228	2.18
5	146	2.72

Luminous flux luminaire 1257 lm (EXTREME CUT OFF)

3000K - CRI 80

- 09.2437.30B
- 09.2437.02B
- 09.2437.14B



Beam Angle: 30°

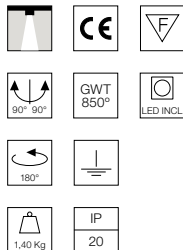
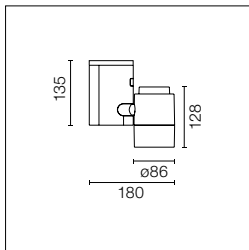
h(m)	E(lx)	D(m)
1	3952	0.54
2	988	1.09
3	439	1.63
4	247	2.18
5	158	2.72

Luminous flux luminaire 1361 lm (EXTREME CUT OFF)

PURE SPOT

Pure Spot Pro Ceiling

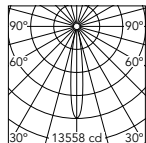
Light Source: Power LED 15,7W - 1400 lm - 2700K/CRI 80 / 15,7W - 1400 lm - 3000K/CRI 80



Spotlight to be installed on ceiling/wall with LED light source. 220/240V, 50/60Hz power supply integrated.

Proyector para ser instalado a techo/pared con fuente de luz LED. Fuente de alimentación 220/240V, 50/60Hz integrada.

- 2700K - CRI 80**
- 09.2475.30B
 - 09.2475.02B
 - 09.2475.14B

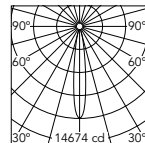


Beam Angle: 15°

h(m)	E(lx)	D(m)
1	13558	0.26
2	3390	0.52
3	1506	0.78
4	847	1.04
5	542	1.30

Luminous flux luminaire 1395 lm (EXTREME CUT OFF)

- 3000K - CRI 80**
- 09.2485.30B
 - 09.2485.02B
 - 09.2485.14B

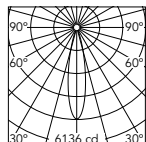


Beam Angle: 15°

h(m)	E(lx)	D(m)
1	14674	0.26
2	3668	0.52
3	1630	0.78
4	917	1.04
5	587	1.30

Luminous flux luminaire 1510 lm (EXTREME CUT OFF)

- 2700K - CRI 80**
- 09.2476.30B
 - 09.2476.02B
 - 09.2476.14B

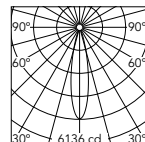


Beam Angle: 22°

h(m)	E(lx)	D(m)
1	6136	0.38
2	1534	0.77
3	682	1.15
4	384	1.54
5	245	1.92

Luminous flux luminaire 1427 lm (EXTREME CUT OFF)

- 3000K - CRI 80**
- 09.2486.30B
 - 09.2486.02B
 - 09.2486.14B

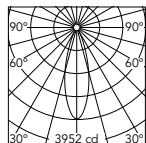


Beam Angle: 22°

h(m)	E(lx)	D(m)
1	6136	0.38
2	1534	0.77
3	682	1.15
4	384	1.54
5	245	1.92

Luminous flux luminaire 1427 lm (EXTREME CUT OFF)

- 2700K - CRI 80**
- 09.2477.30B
 - 09.2477.02B
 - 09.2477.14B

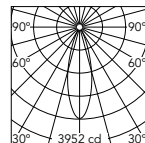


Beam Angle: 30°

h(m)	E(lx)	D(m)
1	3952	0.54
2	988	1.09
3	439	1.63
4	247	2.18
5	158	2.72

Luminous flux luminaire 1361 lm (EXTREME CUT OFF)

- 3000K - CRI 80**
- 09.2487.30B
 - 09.2487.02B
 - 09.2487.14B



Beam Angle: 30°

h(m)	E(lx)	D(m)
1	3952	0.54
2	988	1.09
3	439	1.63
4	247	2.18
5	158	2.72

Luminous flux luminaire 1361 lm (EXTREME CUT OFF)

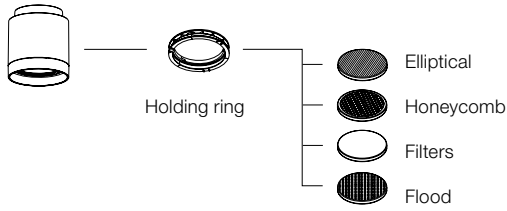
PURE SPOT

Accessories / Accesorios

Pure Spot

Elliptical lens, honeycomb filter, different filters and flood lens, must always be used with the holding ring.

Lente de distribución elíptica, elemento apantallador, los diferentes filtros y la lente flood deben ser utilizados siempre con el aro soporte.



Holding ring
Aro soporte



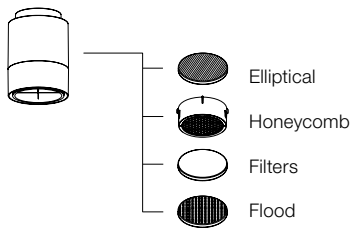
08.8166.14

Honeycomb
Honeycomb



08.8169.14

Pure Spot Pro



Honeycomb
Honeycomb



08.8186.14

Pure Spot / Pure Spot Pro

Elliptical lens
Lente elíptica



08.8163.68

Flood lens
Lente flood



08.8175.68

Blue filter
Filtro azul



08.8160.64.OD

Sky blue filter
Filtro celeste



08.8160.65.OD

Amber filter
Filtro ámbar



08.8160.66.OD

Red filter
Filtro rojo



08.8160.67.OD

U.V. filter
Filtro anti U.V.



08.8160.98.OD

I.R. filter
Filtro anti I.R.



08.8160.68

Hot light
Hot light



08.8160.69

Cold light
Cold light



08.8160.CL

Daylight
Daylight



08.8160.DL

Neodimium
Neodimium



08.8160.ND

Pure Spot external ring accessory
PRO. Only for halogen lamps.
Consult for LED version.



08.8232.30

08.8232.02

08.8232.14

Aro exterior PRO para Pure Spot. Solo para versiones de halógenos. Consultar para versión LED.