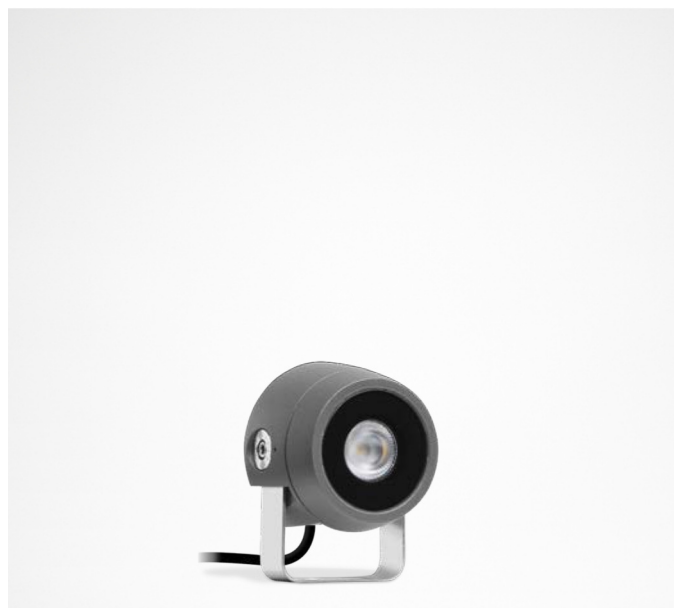


TYK+ 10

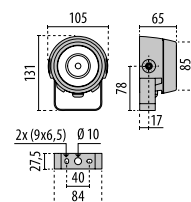
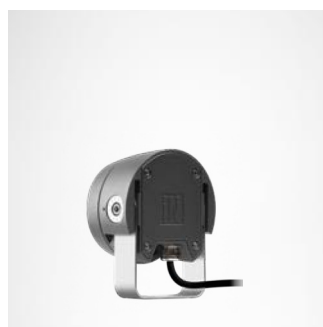
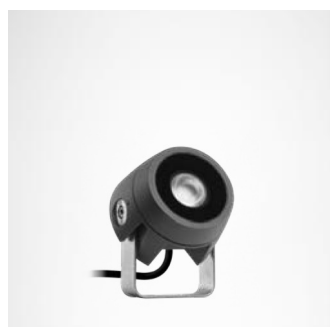
design by PERFORMANCE IN LIGHTING



● AN-96 / Anthracite gray / Textured

LED floodlight for indoor and outdoor lighting, comprising:

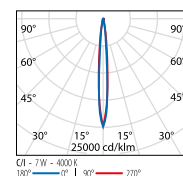
- Die-cast aluminium housing, powder-polyester coated ISO 9227
- Extra-clear, tempered, flat glass diffuser, screen-printed inside
- Diffuser permanently sealed to the housing through a high-temperature resistant silicone
- High-transparency polycarbonate lenses grant an optimized light transmission
- High resiliency anti-ageing silicone gasket with high elastic return capacity
- Tear-proof nickelled brass cable gland M16x1.5 for cables Ø 5 mm- Ø 10 mm
- Stainless steel external screws
- Stainless steel wall-mounting bracket
- Complete with 1 metre of cable H05RN-F 3G1 mm²
- Graduated goniometer for aiming purposes made in stainless steel
- The snoot accessory is compatible with versions that have C/I narrow-beam lenses
- Built-in driver
- For RGBW and white dynamic (TW) versions consult factory
- For ELL 35x65 / 65x35 versions consult factory
- Photometric data measure according to UNI EN 13032-4 and IES LM-79-08



TYK+ 10 C/I

IK06 1.2J xx3

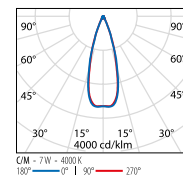
WATTAGE	CLASS	CRI	KELVIN	COS Φ ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz													
7 W	I	-	80	4000	✓	C/I	10°	700 lm	560 lm	90	10	75000 h	● 3107283
7 W	I	-	80	3000	✓	C/I	10°	650 lm	518 lm	90	10	75000 h	● 3107284



TYK+ 10 C/M

IK06 1.2J xx3

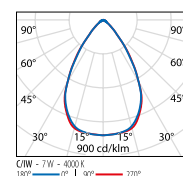
WATTAGE	CLASS	CRI	KELVIN	COS Φ ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz													
7 W	I	-	80	4000	✓	C/M	34°	700 lm	598 lm	90	10	75000 h	● 3107286
7 W	I	-	80	3000	✓	C/M	34°	650 lm	554 lm	90	10	75000 h	● 3107287



TYK+ 10 C/IW

IK06 1.2J xx3

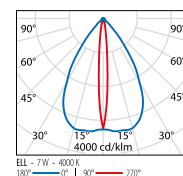
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Power LED 220-240 V 50/60 Hz													
7 W	I	-	80	4000	✓	C/IW	65°	700 lm	585 lm	90	10	75000 h	● 3107289
7 W	I	-	80	3000	✓	C/IW	65°	650 lm	542 lm	90	10	75000 h	● 3107290



TYK+ 10 ELL

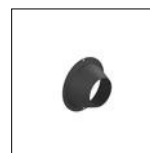
IK06 1.2J xx3

WATTAGE	CLASS	CRI	KELVIN	COS Φ ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz													
7 W	I	-	80	4000	✓	ELL	9°x70°	700 lm	473 lm	90	10	75000 h	● 3107292
7 W	I	-	80	4000	✓	ELL	70°x9°	700 lm	473 lm	90	10	75000 h	● 3107295
7 W	I	-	80	3000	✓	ELL	9°x70°	650 lm	439 lm	90	10	75000 h	● 3107293
7 W	I	-	80	3000	✓	ELL	70°x9°	650 lm	439 lm	90	10	75000 h	● 3107296

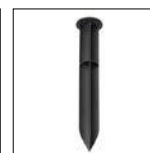


OPTIONAL ACCESSORIES

DESCRIPTION	COLOR	PART NUMBER
TYK+ 10 C/I		
Anti-glare snoot	●	3107463
TYK+ 10		
Ground spike	●	700191
Extra rotation bracket +25°/-90°		3108556



3107463



700191



3108556

TYK+ 20

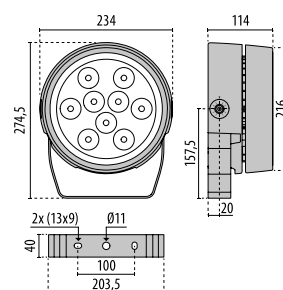
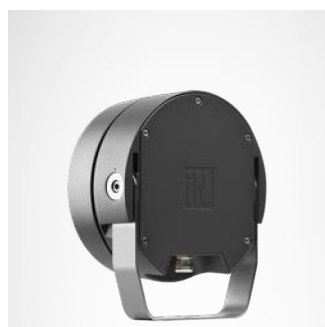
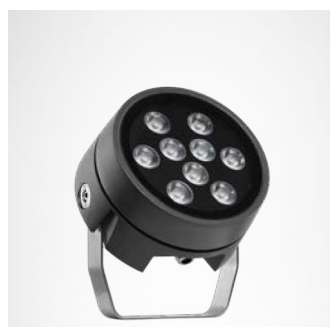
design by PERFORMANCE IN LIGHTING



- AN-96 / Anthracite gray / Textured

LED floodlight for indoor and outdoor lighting, comprising:

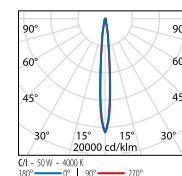
- Luminaire designed with two separate die-cast aluminium compartments to maximise heat dissipation between electronic components and the LEDs, powder-polyester coated ISO 9227
- Extra-clear, tempered, flat glass diffuser, screen-printed inside
- Diffuser permanently sealed to the housing through a high-temperature resistant silicone
- High-transparency polycarbonate lenses grant an optimized light transmission
- High resiliency anti-ageing silicone gasket with high elastic return capacity
- Tear-proof nickelled brass cable gland M20x1.5 for cables Ø 10 mm- Ø 14 mm
- Drivers with surge protection up to 6 kV (DM)
- Stainless steel external screws
- Stainless steel wall-mounting bracket
- Graduated goniometer for aiming purposes made in stainless steel
- The snoot accessory is compatible with versions that have C/I narrow-beam lenses
- Available with ON-OFF driver and dimmable DALI
- For ELL 65x35 / 9x70 / 70x9 versions consult factory
- For RGBW versions contact the company
- Photometric data measure according to UNI EN 13032-4 and IES LM-79-08



TYK+ 20 C/I

IK07 4J xx5

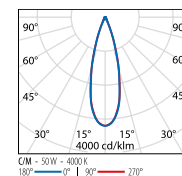
WATTAGE	CLASS	CEC	CRI	KELVIN	COS Ø ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz														
50 W	II	-	80	4000	✓	C/I	10°	5880 lm	4593 lm	90	10	75000 h	●	3107328
50 W	II	-	80	3000	✓	C/I	10°	5440 lm	4254 lm	90	10	75000 h	●	3107329
35 W	II	-	80	4000	✓	C/I	10°	4165 lm	3303 lm	90	10	94000 h	●	3107298
35 W	II	-	80	3000	✓	C/I	10°	3858 lm	3060 lm	90	10	94000 h	●	3107299
Power LED - dimmable DALI 220-240 V 50/60 Hz														
50 W	II	-	80	4000	✓	C/I	10°	5880 lm	4593 lm	90	10	75000 h	●	3107343
50 W	II	-	80	3000	✓	C/I	10°	5440 lm	4254 lm	90	10	75000 h	●	3107344
35 W	II	-	80	4000	✓	C/I	10°	4165 lm	3303 lm	90	10	94000 h	●	3107313
35 W	II	-	80	3000	✓	C/I	10°	3858 lm	3060 lm	90	10	94000 h	●	3107314



TYK+ 20 C/M

IK07 4J xx5

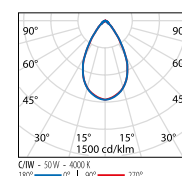
WATTAGE	CLASS	CEC	CRI	KELVIN	COS Ø ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz														
50 W	II	-	80	4000	✓	C/M	34°	5880 lm	5030 lm	90	10	75000 h	●	3107331
50 W	II	-	80	3000	✓	C/M	34°	5440 lm	4660 lm	90	10	75000 h	●	3107332
35 W	II	-	80	4000	✓	C/M	34°	4165 lm	3676 lm	90	10	94000 h	●	3107301
35 W	II	-	80	3000	✓	C/M	34°	3858 lm	3405 lm	90	10	94000 h	●	3107302
Power LED - dimmable DALI 220-240 V 50/60 Hz														
50 W	II	-	80	4000	✓	C/M	34°	5880 lm	5030 lm	90	10	75000 h	●	3107346
50 W	II	-	80	3000	✓	C/M	34°	5440 lm	4660 lm	90	10	75000 h	●	3107347
35 W	II	-	80	4000	✓	C/M	34°	4165 lm	3676 lm	90	10	94000 h	●	3107316
35 W	II	-	80	3000	✓	C/M	34°	3858 lm	3405 lm	90	10	94000 h	●	3107317



TYK+ 20 C/IW

IK07 4J xx5

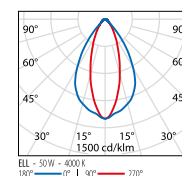
WATTAGE	CLASS	CEC	CRI	KELVIN	COS Ø ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz														
50 W	II	-	80	4000	✓	C/IW	65°	5880 lm	4968 lm	90	10	75000 h	●	3107334
50 W	II	-	80	3000	✓	C/IW	65°	5440 lm	4602 lm	90	10	75000 h	●	3107335
35 W	II	-	80	4000	✓	C/IW	65°	4165 lm	3569 lm	90	10	94000 h	●	3107304
35 W	II	-	80	3000	✓	C/IW	65°	3858 lm	3306 lm	90	10	94000 h	●	3107305
Power LED - dimmable DALI 220-240 V 50/60 Hz														
50 W	II	-	80	4000	✓	C/IW	65°	5880 lm	4968 lm	90	10	75000 h	●	3107349
50 W	II	-	80	3000	✓	C/IW	65°	5440 lm	4602 lm	90	10	75000 h	●	3107350
35 W	II	-	80	4000	✓	C/IW	65°	4165 lm	3569 lm	90	10	94000 h	●	3107319
35 W	II	-	80	3000	✓	C/IW	65°	3858 lm	3306 lm	90	10	94000 h	●	3107320



TYK+ 20 ELL

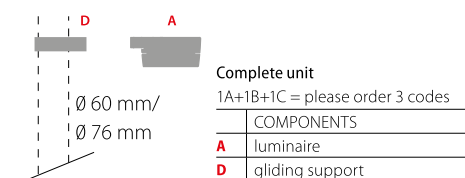
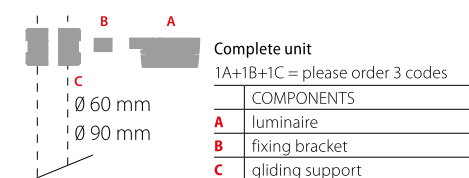
IK07 4J xx5

WATTAGE	CLASS	CEC	CRI	KELVIN	COS Ø ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz														
50 W	II	-	80	4000	✓	ELL	35°x65°	5880 lm	3124 lm	90	10	75000 h	●	3107337
50 W	II	-	80	3000	✓	ELL	35°x65°	5440 lm	2894 lm	90	10	75000 h	●	3107338
35 W	II	-	80	4000	✓	ELL	35°x65°	4165 lm	2245 lm	90	10	94000 h	●	3107307
35 W	II	-	80	3000	✓	ELL	35°x65°	3858 lm	2080 lm	90	10	94000 h	●	3107308
Power LED - dimmable DALI 220-240 V 50/60 Hz														
50 W	II	-	80	4000	✓	ELL	35°x65°	5880 lm	3124 lm	90	10	75000 h	●	3107352
50 W	II	-	80	3000	✓	ELL	35°x65°	5440 lm	2894 lm	90	10	75000 h	●	3107353
35 W	II	-	80	4000	✓	ELL	35°x65°	4165 lm	2245 lm	90	10	94000 h	●	3107322
35 W	II	-	80	3000	✓	ELL	35°x65°	3858 lm	2080 lm	90	10	94000 h	●	3107323



OPTIONAL ACCESSORIES

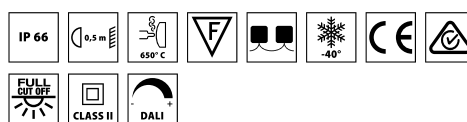
DESCRIPTION	COLOR	PART NUMBER
TYK+ 20		
Gliding support made of painted aluminium for the installation on Ø 60 mm posts	●	14099896
Gliding support made of painted aluminium for the installation on Ø 90 mm posts	●	14099696
Gliding support made of painted aluminium for the installation on 60-76 mm Ø posts. 1 luminaire	●	14029094
Gliding support made of painted aluminium for the installation on 60-76 mm Ø posts. 2 opposed luminaires	●	14047194
Anti-glare snoot	●	3107466
Two-axis rotation bracket for gliding support		3107473
Extra rotation bracket +55°/-90°		3108557



ARCHITECTURAL

TYK+ 30

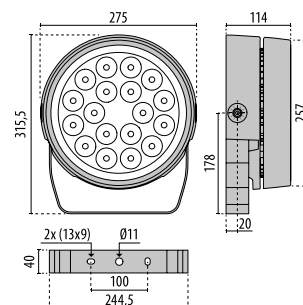
design by PERFORMANCE IN LIGHTING



● AN-96 / Anthracite gray / Textured

LED floodlight for indoor and outdoor lighting, comprising:

- Luminaire designed with two separate die-cast aluminium compartments to maximise heat dissipation between electronic components and the LEDs, powder-polyester coated ISO 9227
- Extra-clear, tempered, flat glass diffuser, screen-printed inside
- Diffuser permanently sealed to the housing through a high-temperature resistant silicone
- High-transparency polycarbonate lenses grant an optimized light transmission
- High resiliency anti-ageing silicone gasket with high elastic return capacity
- Tear-proof nickelled brass cable gland M20x1.5 for cables Ø 10 mm- Ø 14 mm
- Each luminaire is supplied with two IP 68 cable gland allowing a single or a through power connection
- Drivers with surge protection up to 6 kV (DM)
- Stainless steel external screws
- Stainless steel wall-mounting bracket
- Graduated goniometer for aiming purposes made in stainless steel
- The snoot accessory is compatible with versions that have C/I narrow-beam lenses
- Available with ON-OFF driver and dimmable DALI
- For ELL 65x35 / 9x70 / 70x9 versions consult factory
- Photometric data measure according to UNI EN 13032-4 and IES LM-79-08



TYK+ 30 C/I

IK09 10J xx7

WATTAGE	CLASS	CRI	KELVIN	COS Φ ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz													
85 W	II	-	80	4000	✓	C/I	10°	10650 lm	8215 lm	90	10	50000 h	● 3107358
85 W	II	-	80	3000	✓	C/I	10°	9980 lm	7610 lm	90	10	50000 h	● 3107359

Power LED - dimmable DALI 220-240 V 50/60 Hz

85 W	II	-	80	4000	✓	C/I	10°	10650 lm	8215 lm	90	10	50000 h	● 3107373
85 W	II	-	80	3000	✓	C/I	10°	9980 lm	7610 lm	90	10	50000 h	● 3107374

TYK+ 30 C/M

IK09 10J xx7

WATTAGE	CLASS	CRI	KELVIN	COS Φ ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz													
85 W	II	-	80	4000	✓	C/M	34°	10650 lm	8788 lm	90	10	50000 h	● 3107361
85 W	II	-	80	3000	✓	C/M	34°	9980 lm	8140 lm	90	10	50000 h	● 3107362

Power LED - dimmable DALI 220-240 V 50/60 Hz

85 W	II	-	80	4000	✓	C/M	34°	10650 lm	8788 lm	90	10	50000 h	● 3107376
85 W	II	-	80	3000	✓	C/M	34°	9980 lm	8140 lm	90	10	50000 h	● 3107377

TYK+ 30 C/IW

IK09 10J xx7

WATTAGE	CLASS	CRI	KELVIN	COS Φ ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz													
85 W	II	-	80	4000	✓	C/IW	65°	10650 lm	8612 lm	90	10	50000 h	● 3107364
85 W	II	-	80	3000	✓	C/IW	65°	9980 lm	7978 lm	90	10	50000 h	● 3107365

Power LED - dimmable DALI 220-240 V 50/60 Hz

85 W	II	-	80	4000	✓	C/IW	65°	10650 lm	8612 lm	90	10	50000 h	● 3107379
85 W	II	-	80	3000	✓	C/IW	65°	9980 lm	7978 lm	90	10	50000 h	● 3107380

TYK+ 30 ELL

IK09 10J xx7

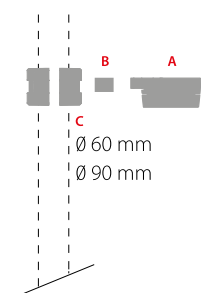
WATTAGE	CLASS	CRI	KELVIN	COS Φ ≥ 0.9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOR/ RAL	PART NUMBER
Power LED 220-240 V 50/60 Hz													
85 W	II	-	80	4000	✓	ELL	35°x65°	10650 lm	5558 lm	90	10	50000 h	● 3107367
85 W	II	-	80	3000	✓	ELL	35°x65°	9980 lm	5149 lm	90	10	50000 h	● 3107368

Power LED - dimmable DALI 220-240 V 50/60 Hz

85 W	II	-	80	4000	✓	ELL	35°x65°	10650 lm	5558 lm	90	10	50000 h	● 3107382
85 W	II	-	80	3000	✓	ELL	35°x65°	9980 lm	5149 lm	90	10	50000 h	● 3107383

OPTIONAL ACCESSORIES

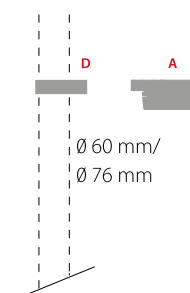
DESCRIPTION	COLOR	PART NUMBER
TYK+ 30 C/I		
Anti-glare snoot	●	3107469
TYK+ 30		
Gliding support made of painted aluminium for the installation on Ø 60 mm posts	●	14099896
Gliding support made of painted aluminium for the installation on Ø 90 mm posts	●	14099696
Gliding support made of painted aluminium for the installation on 60-76 mm Ø posts. 1 luminaire	●	14029094
Gliding support made of painted aluminium for the installation on 60-76 mm Ø posts. 2 opposed luminaires	●	14047194
Two-axis rotation bracket for gliding support		3107473
Extra rotation bracket +55°/-90°		3108558



Complete unit

1A+1B+1C = please order 3 codes

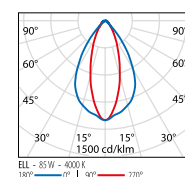
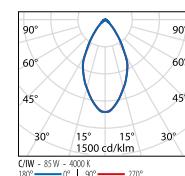
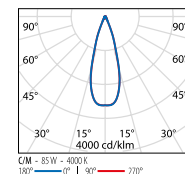
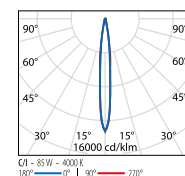
COMPONENTS
A luminaire
B fixing bracket
C gliding support



Complete unit

1A+1B+1C = please order 3 codes

COMPONENTS
A luminaire
D gliding support



ARCHITECTURAL