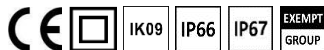


FALKO

FALKO 4 RGBW

MAIN CHARACTERISTICS

Applications	Urban and architectural lighting.
Optic	SP-S20: Symmetrical optic narrow-beam. SP-M25: Symmetrical optic medium-beam. SP-W40: Symmetrical optic wide-beam. SP-WW60: Symmetrical optic very wide-beam. EL-70-30: Elliptical optics vertical elliptical-beam. EL-30-70: Elliptical optics horizontal elliptical-beam. Colour temperature: RGB + 3000K CRI ≥80
Insulation class	II, I
Protection degree	IP66/IP67 IK09
Dimensions	See Drawing
Weight	max 11.5 kg
Exposed surface	Side: 0.05m ² – Top: 0.13m ² SCx:0.06m ²
Mounting	AP: Integrated bracket for Ø76 - Ø102 - Ø127 pole installation. AM: Integrated bracket for universal wall, ceiling or floor installation. AC: Bracket on pole Ø102-127mm
Tilt Angle	Rotation 0-360° on the table top. Tilt from -90° to +90°
LED Modules	Removable / Replaceable
Gear tray	Removable / Replaceable
Operating temp.	-40°C / +50°C
Storage temperature	-40°C / +80°C
Main reference standards	EN 60598-1, EN 60598-2-5, EN 62471, EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3



ELECTRICAL CHARACTERISTICS

Rated voltage	220+240V 50/60Hz (Standard tolerance ±10%. Other voltages and tolerances on request)
Power factor	>0.9 (at full load)
Mains connection	Double cable pass-through (enter - exit)
Connection Luminaire	Hybrid Integrated Cable (Mains-DMX) L=0.4m (other lengths optional). See the cable detail table for more information. Optionally: External connectors (1 male + 1 female) IP66/68 anti-reversal, 5 poles (CL.II) or 6 poles (CL.I).
Surge protection	Up to 12kV With SPD: CL.II: 8kV / 10kV CM/DM CL.I: 12kV / 10kV CM/DM Without SPD: CL.II: 8kV / 6kV CM/DM CL.I: 8kV / 6kV CM/DM
SPD (optional)	12kV-10kA, type 2+3, with LED signal and thermo fuse to disconnect load at the end of life.
Control system (options)	DMX-RDM: DMX512-RDM Digital Dimming Interface. See section "DMX Interface"
Check Channel Power	Full Power: Integrated system that maximizes channel power. See section "DMX Interface"
Optical unit lifetime (Tq=25°C)	>100.000hr L80B10

MATERIALS

Fixing	Steel. Powder-coated.
Body	Die-cast aluminium UNI EN1706. Powder-coated.
Closure	Stainless steel screws.
Optic	PMMA
Screen	Flat tempered glass, 5mm thick, high transparency
Cable gland	Metallic IP68
Gasket	Moulded silicone
Body colour	Standard: Graphite - Code 01 Optional: see "Optional Colours" below. (other colours on request)
Color Plate optical ports	Standard: Gold Option: Black

OPTICAL ACCESSORIES (OPTIONAL)

HYB: Internal Honeycomb Screen



Consult the list of versions to check the availability of accessories depending on the selected optics

ELECTRICAL AND CONTROL ACCESSORIES (OPTIONAL)

IN/OUT extension with IP66/68 M/F connectors for systems in CL.I and CL.II
 IN cable with IP66/68 F connectors for CL.I and CL.II implants
 M/F IP66/68 connectors for installations in CL.I and CL.II
 IP66/68 terminator for installations in CL.I and CL.II
 Mains-DMX Hybrid Cable
 DMX Control Unit

Note: See the accessories tab for more information

MOUNTING ACCESSORIES (OPTIONAL)

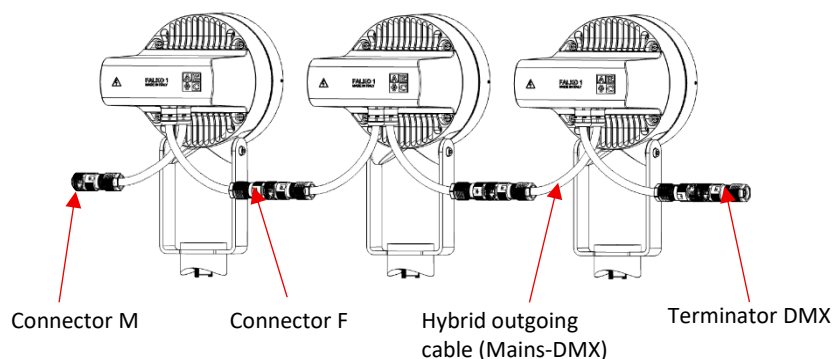
Metal stake
 Fundraiser Kit
 Band for fixing on shafts
 Aiming sight holder
 Bombsight

Note: See the accessories tab for more information

Detail Integrated cable

ELECTRICAL CHARACTERISTICS		IMAGE
Type	LiH(2YCH)11Y	
Operating voltage	450Vac / 750Vac	
Maximum current flow rate	15A	
Operating temperature	-40°C / +70°C	
Sheath color	Black	
Smoke emission	LS0H (Low-Smoke Zero Halogen)	
External diameter	11.2 ± 0.3mm	
Cable Section	DMX: 2x0,35 mm ² + shield Mains: 2x1.5mm ² (CL.II) 3x1.5mm ² (CL.I)	
Bending radius	12xD	

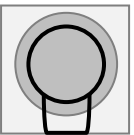
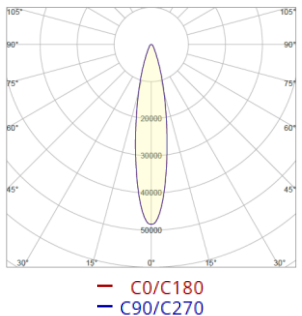
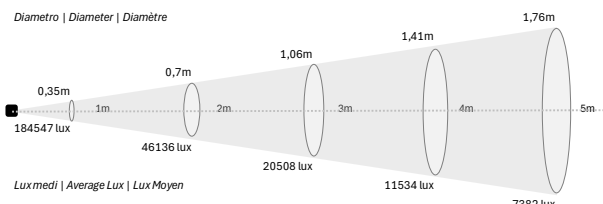
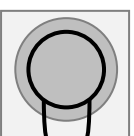
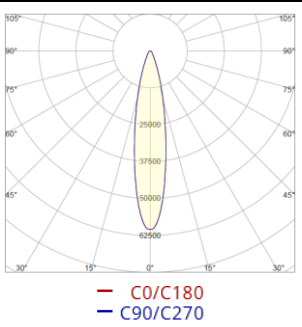
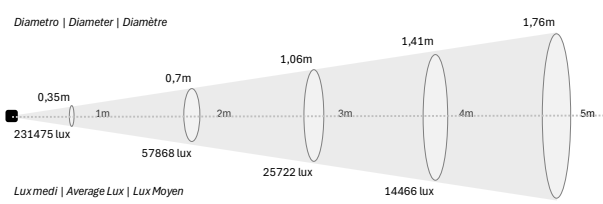
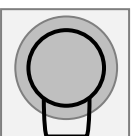
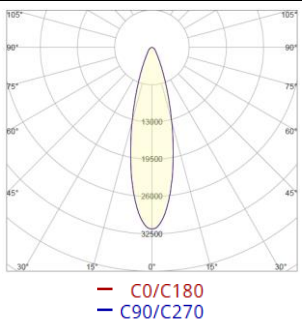
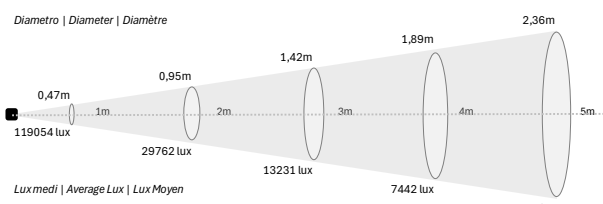
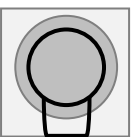
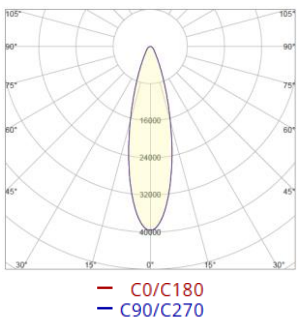
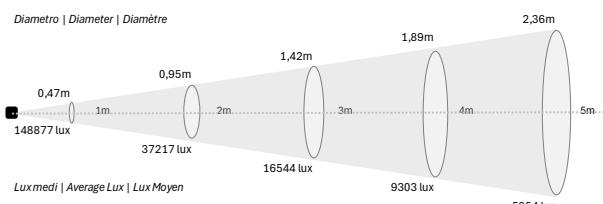
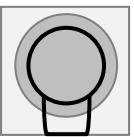
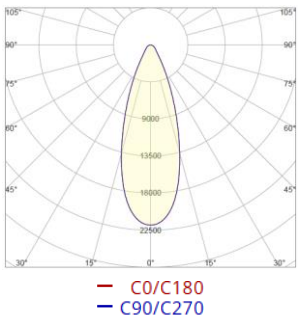
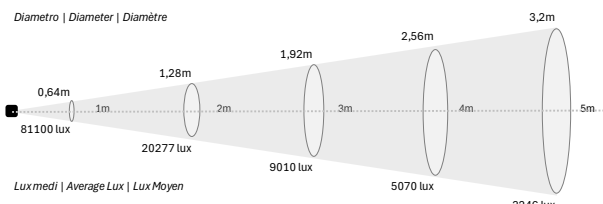
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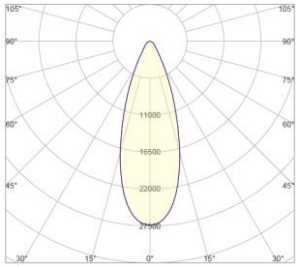
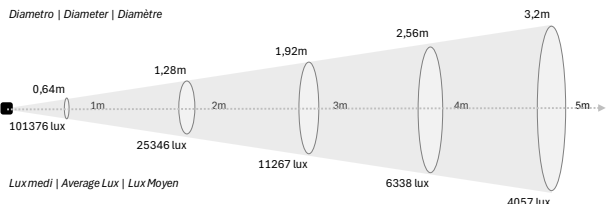
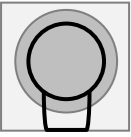
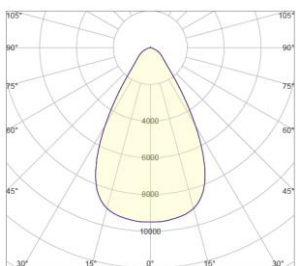
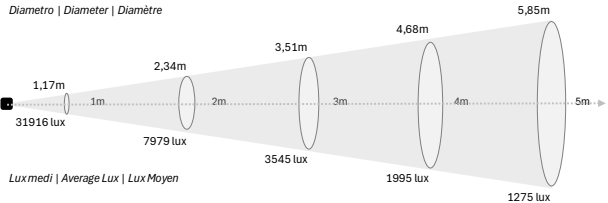
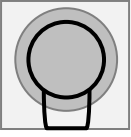
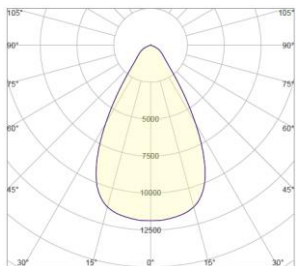
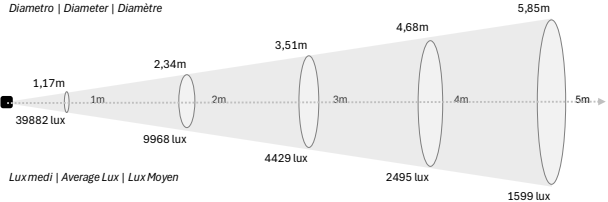


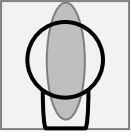
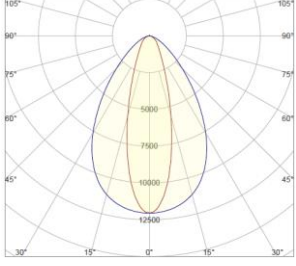
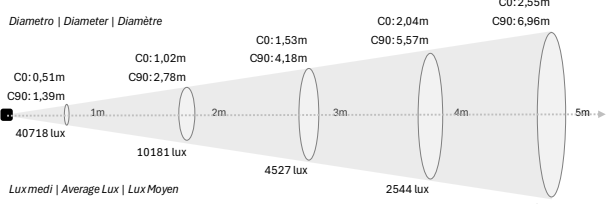
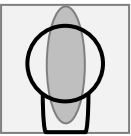
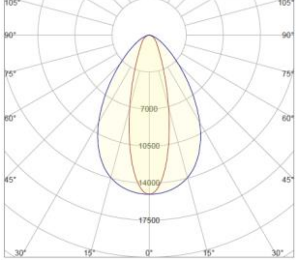
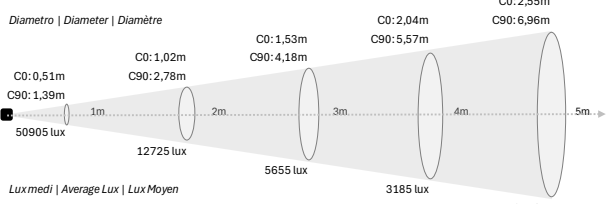
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Ta 35°C

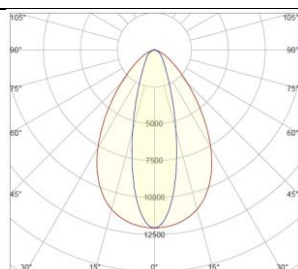
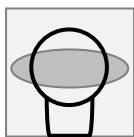
SPOT OPTICS

SP-S20 8M 		<i>Diametro Diameter Diamètre</i>  <i>Lux medi Average Lux Lux Moyen</i> BIANCO WHITE BLANC (3000K) 10640 lm
SP-S20 10M 		<i>Diametro Diameter Diamètre</i>  <i>Lux medi Average Lux Lux Moyen</i> BIANCO WHITE BLANC (3000K) 13300 lm
SP-M25 8M 		<i>Diametro Diameter Diamètre</i>  <i>Lux medi Average Lux Lux Moyen</i> BIANCO WHITE BLANC (3000K) 10780 lm
SP-M25 10M 		<i>Diametro Diameter Diamètre</i>  <i>Lux medi Average Lux Lux Moyen</i> BIANCO WHITE BLANC (3000K) 13480 lm
SP-W40 8M 		<i>Diametro Diameter Diamètre</i>  <i>Lux medi Average Lux Lux Moyen</i> BIANCO WHITE BLANC (3000K) 10920 lm

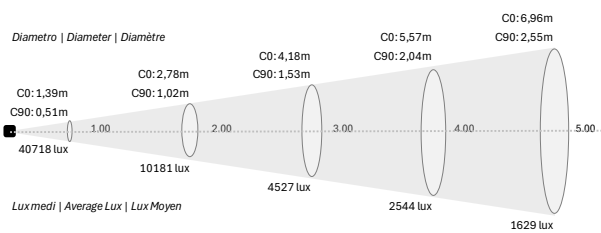
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SP-WW60 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 10500 lm
SP-WW60 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 13120 lm

ELLIPTICAL OPTICS		
EL-70-30 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 9790 lm
EL-70-30 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 12240 lm

EL-30-70
8M

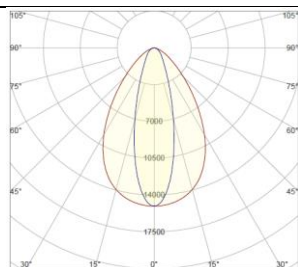
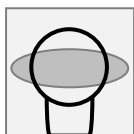


- C0/C180
- C90/C270

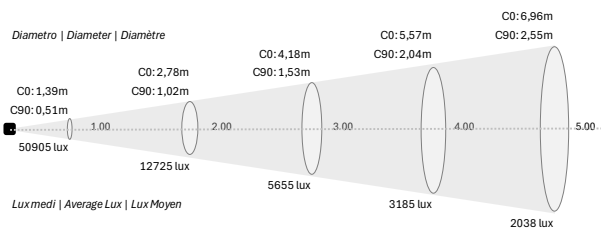


BIANCO | WHITE | BLANC (3000K) 9790 lm

EL-30-70
10M



- C0/C180
- C90/C270

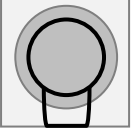
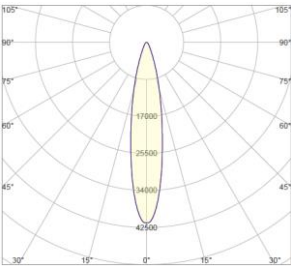
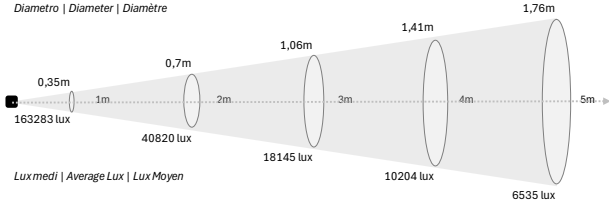
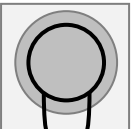
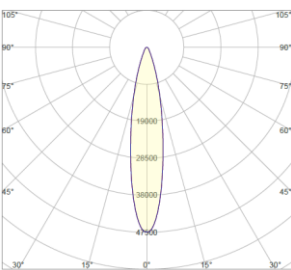
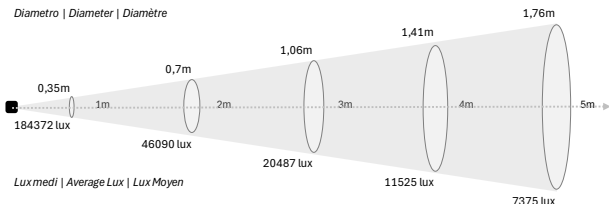
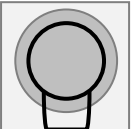
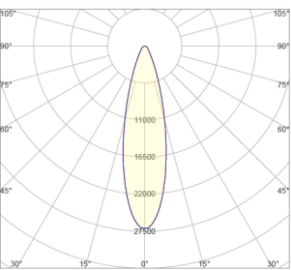
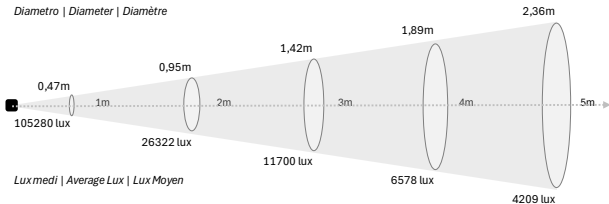
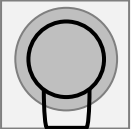
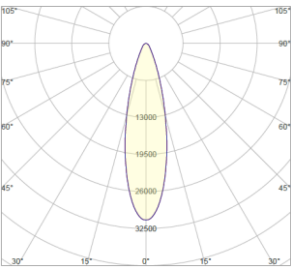
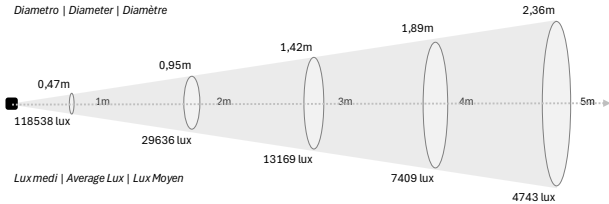
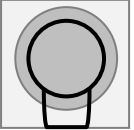
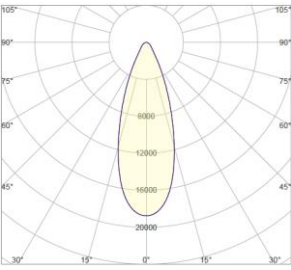
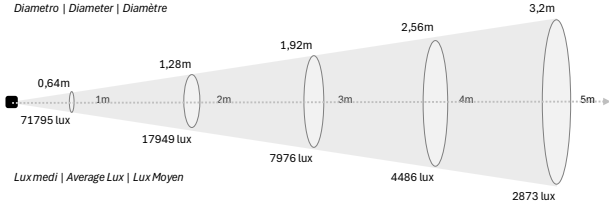


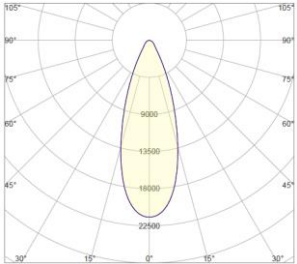
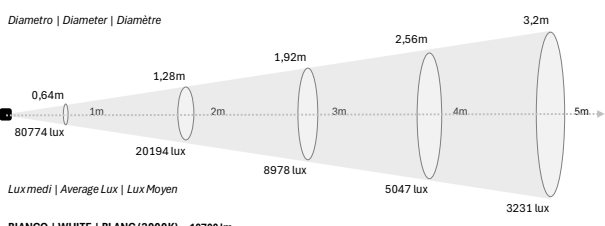
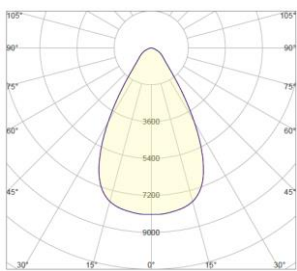
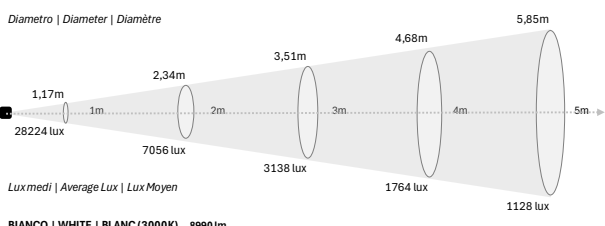
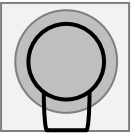
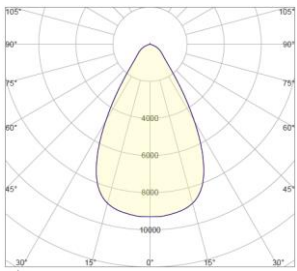
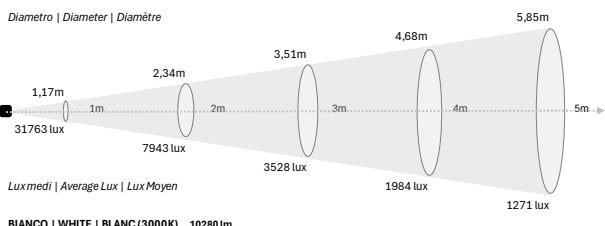
BIANCO | WHITE | BLANC (3000K) 12240 lm

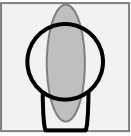
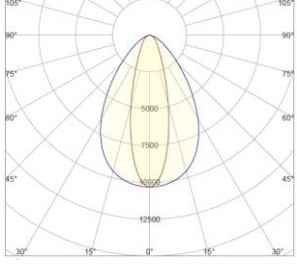
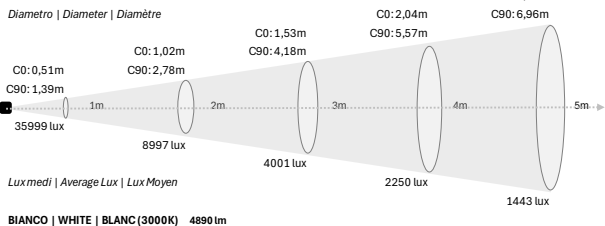
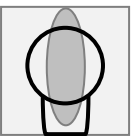
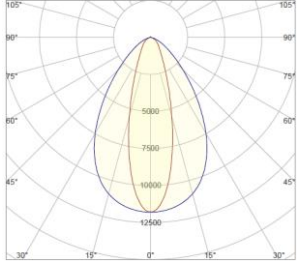
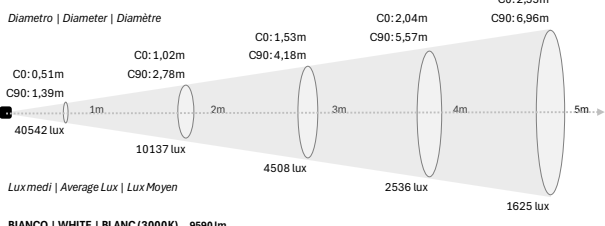
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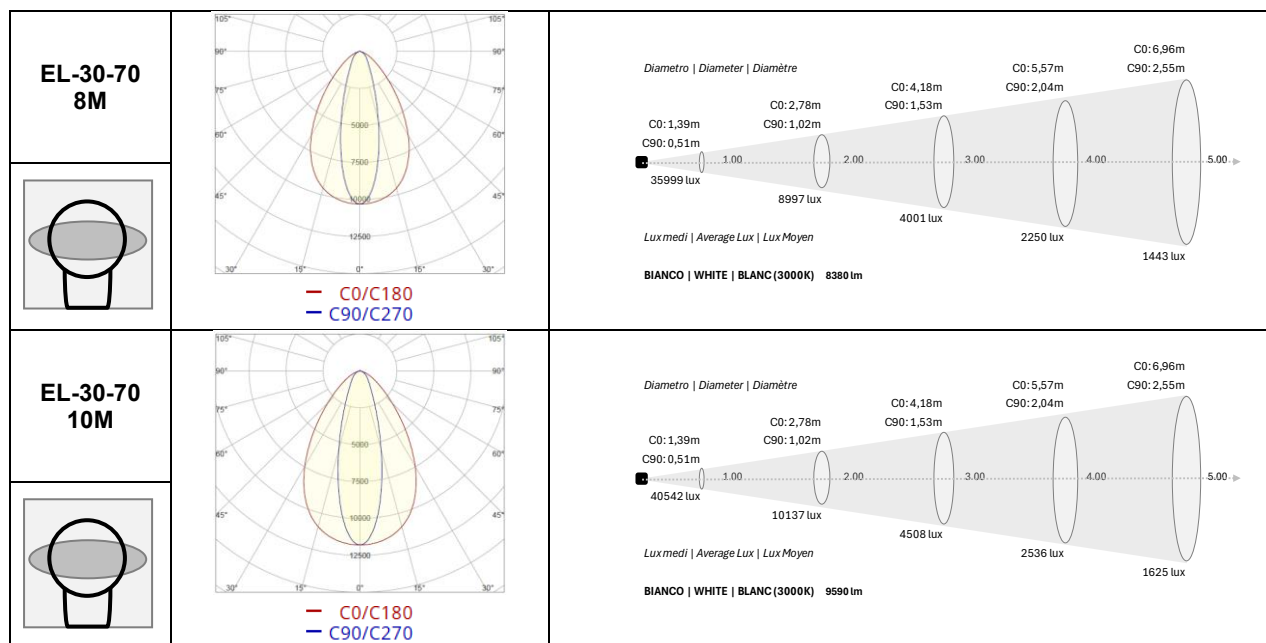
Ta 50°C

SPOT OPTICS

SP-S20 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 9110 lm
SP-S20 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 10420 lm
SP-M25 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 9230 lm
SP-M25 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 10560 lm
SP-W40 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 9360 lm

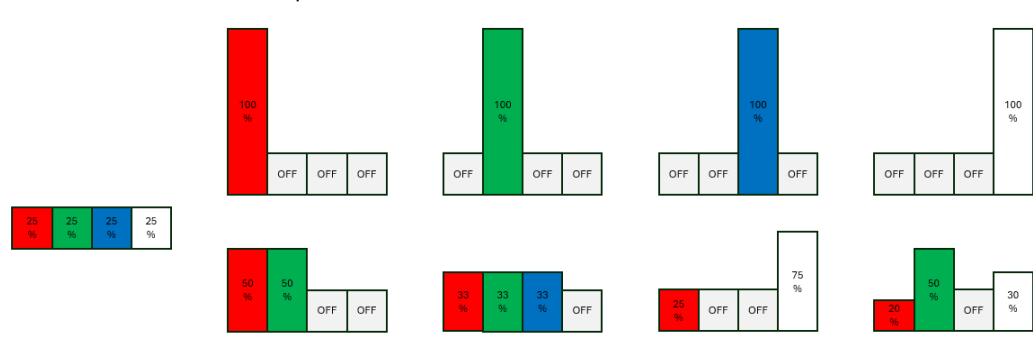
SP-W40 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 10700 lm
SP-WW60 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 8990 lm
SP-WW60 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 10280 lm

ELLIPTICAL OPTICS		
EL-70-30 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 4890 lm
EL-70-30 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 9590 lm



DMX INTERFACE

DMX INTERFACE CONFIGURATION					
Product Version	ADDRESSES n°	ADDRESSES (Pre-configured)			
		1	2	3	4
RGBW	4	Red	Green	Blue	White

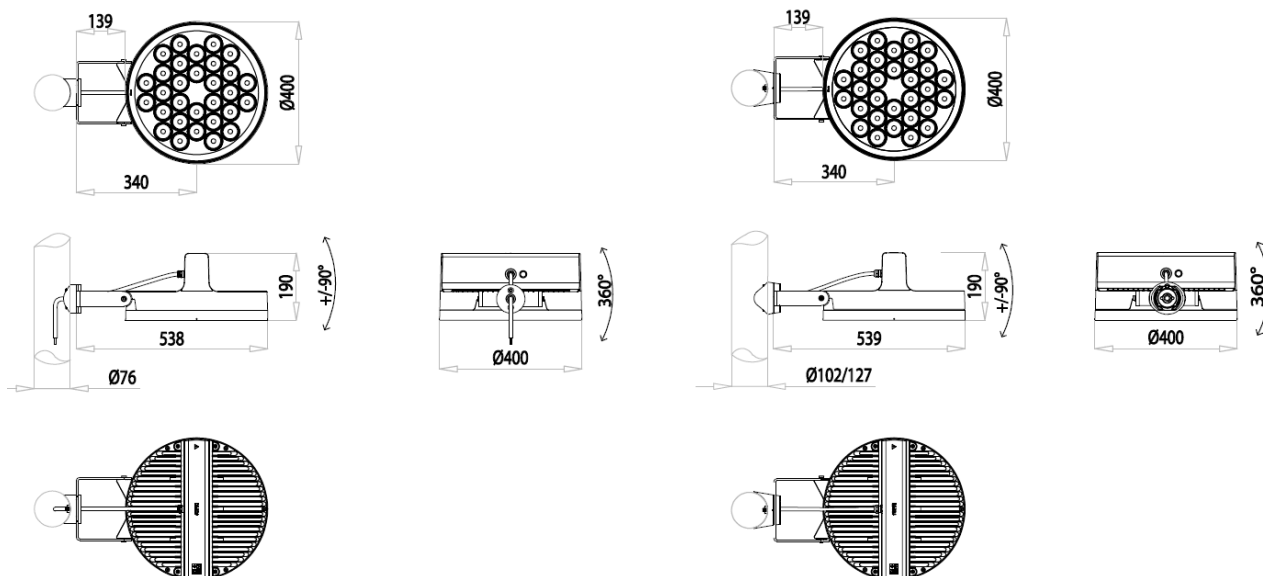
CHANNEL POWER CONTROL					
The FALKO RGBW series allows the maximum available power to be conveyed even on a single channel, maximizing the light output according to the selected color. For example:					
					

DIMENSIONAL DRAWINGS

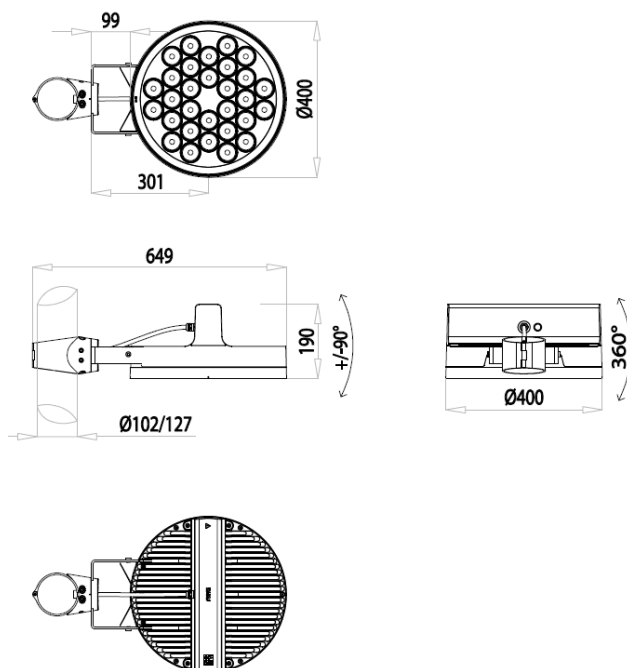
AP

Ø76

Ø102-127

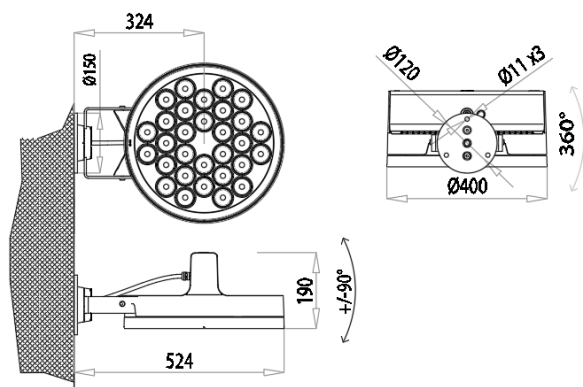


AC

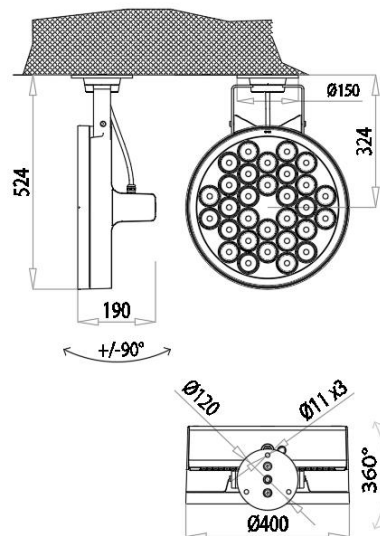


AM

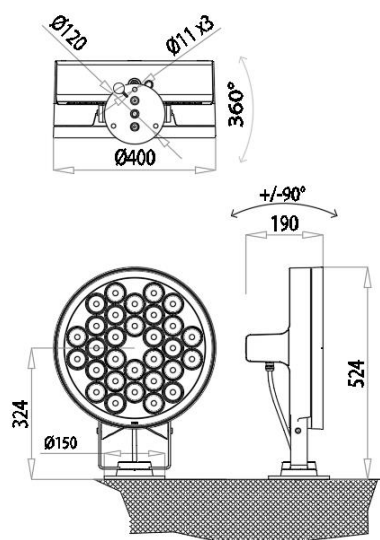
Wall



Ceiling



Floor



Standard Colour



Grafite 01
Graphite 01

Optional Colours



FALKO 4 RGBW003 – Ta35

LUMINAIRE	OPTIC	ACCESSORY	RED		GREEN		BLUE		WHITE (8030)		FULL COLOR	
			FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*
FALKO 4 RGBW003 8030.4800.5200-8M			1610	151	10130	137	1420	151	9790	151	7240	151
FALKO 4 RGBW003 8030.4800.5200-8M FV	EL-70-30	FV	1000	151	6280	137	880	151	6070	151	4490	151
FALKO 4 RGBW003 8030.4800.5200-8M HYB		HYB	740	151	4660	137	650	151	4500	151	3330	151
FALKO 4 RGBW003 8030.4800.5200-8M			1610	151	10130	137	1420	151	9790	151	7240	151
FALKO 4 RGBW003 8030.4800.5200-8M FV	EL-30-70	FV	1000	151	6280	137	880	151	6070	151	4490	151
FALKO 4 RGBW003 8030.4800.5200-8M HV		HV	1300	151	8210	137	1150	151	7930	151	5860	151
FALKO 4 RGBW003 8030.4800.5200-8M HYB		HYB	740	151	4660	137	650	151	4500	151	3330	151
FALKO 4 RGBW003 8030.4800.5200-8M			1750	151	11020	137	1550	151	10640	151	7870	151
FALKO 4 RGBW003 8030.4800.5200-8M FV	SP-S20	FV	1420	151	8930	137	1260	151	8620	151	6370	151
FALKO 4 RGBW003 8030.4800.5200-8M HV		HV	1560	151	9810	137	1380	151	9470	151	7000	151
FALKO 4 RGBW003 8030.4800.5200-8M HYB		HYB	1120	151	7050	137	990	151	6810	151	5040	151
FALKO 4 RGBW003 8030.4800.5200-8M			1770	151	11160	137	1570	151	10780	151	7980	151
FALKO 4 RGBW003 8030.4800.5200-8M FV	SP-M25	FV	1350	151	8480	137	1190	151	8190	151	6060	151
FALKO 4 RGBW003 8030.4800.5200-8M HV		HV	1520	151	9600	137	1350	151	9270	151	6860	151
FALKO 4 RGBW003 8030.4800.5200-8M HYB		HYB	1010	151	6360	137	890	151	6140	151	4550	151
FALKO 4 RGBW003 8030.4800.5200-8M			1790	151	11310	137	1590	151	10920	151	8080	151
FALKO 4 RGBW003 8030.4800.5200-8M FV	SP-W40	FV	1340	151	8480	137	1190	151	8190	151	6060	151
FALKO 4 RGBW003 8030.4800.5200-8M HV		HV	1560	151	9840	137	1380	151	9500	151	7030	151
FALKO 4 RGBW003 8030.4800.5200-8M HYB		HYB	1020	151	6450	137	910	151	6220	151	4610	151
FALKO 4 RGBW003 8030.4800.5200-8M			1720	151	10870	137	1530	151	10500	151	7770	151
FALKO 4 RGBW003 8030.4800.5200-8M FV	SP-WW60	FV	1150	151	7280	137	1030	151	7040	151	5210	151
FALKO 4 RGBW003 8030.4800.5200-8M HV		HV	1460	151	9240	137	1300	151	8930	151	6600	151
FALKO 4 RGBW003 8030.4800.5200-8M HYB		HYB	860	151	5440	137	770	151	5250	151	3890	151
FALKO 4 RGBW003 8030.5400.5750-10M			2010	186	12670	170	1780	186	12240	186	8920	186
FALKO 4 RGBW003 8030.5400.5750-10M FV	EL-70-30	FV	1250	186	7860	170	1100	186	7590	186	5530	186
FALKO 4 RGBW003 8030.5400.5750-10M HYB		HYB	920	186	5830	170	820	186	5630	186	4100	186
FALKO 4 RGBW003 8030.5400.5750-10M			2010	186	12670	170	1780	186	12240	186	8920	186
FALKO 4 RGBW003 8030.5400.5750-10M FV	EL-30-70	FV	1250	186	7860	170	1100	186	7590	186	5530	186
FALKO 4 RGBW003 8030.5400.5750-10M HV		HV	1630	186	10260	170	1440	186	9910	186	7230	186
FALKO 4 RGBW003 8030.5400.5750-10M HYB		HYB	920	186	5830	170	820	186	5630	186	4100	186
FALKO 4 RGBW003 8030.5400.5750-10M			2180	186	13770	170	1940	186	13300	186	9700	186
FALKO 4 RGBW003 8030.5400.5750-10M FV	SP-S20	FV	1770	186	11150	170	1570	186	10770	186	7860	186
FALKO 4 RGBW003 8030.5400.5750-10M HV		HV	1940	186	12260	170	1730	186	11840	186	8630	186
FALKO 4 RGBW003 8030.5400.5750-10M HYB		HYB	1400	186	8810	170	1240	186	8510	186	6210	186
FALKO 4 RGBW003 8030.5400.5750-10M			2210	186	13950	170	1960	186	13480	186	9830	186
FALKO 4 RGBW003 8030.5400.5750-10M FV	SP-M25	FV	1680	186	10600	170	1490	186	10240	186	7470	186
FALKO 4 RGBW003 8030.5400.5750-10M HV		HV	1900	186	12000	170	1690	186	11590	186	8450	186

LUMINAIRE	OPTIC	ACCESSORY	RED		GREEN		BLUE		WHITE (8030)		FULL COLOR	
			FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*
FALCO 4 RGBW003 8030.5400.5750-10M HYB	SP-W40	HYB	1260	186	7950	170	1120	186	7680	186	5600	186
FALCO 4 RGBW003 8030.5400.5750-10M			2240	186	14140	170	1990	186	13650	186	9960	186
FALCO 4 RGBW003 8030.5400.5750-10M FV		FV	1680	186	10610	170	1490	186	10240	186	7470	186
FALCO 4 RGBW003 8030.5400.5750-10M HV		HV	1950	186	12300	170	1730	186	11880	186	8670	186
FALCO 4 RGBW003 8030.5400.5750-10M HYB		HYB	1280	186	8060	170	1130	186	7780	186	5680	186
FALCO 4 RGBW003 8030.5400.5750-10M	SP-WW60		2150	186	13590	170	1910	186	13120	186	9570	186
FALCO 4 RGBW003 8030.5400.5750-10M FV		FV	1440	186	9110	170	1280	186	8790	186	6410	186
FALCO 4 RGBW003 8030.5400.5750-10M HV		HV	1830	186	11550	170	1620	186	11150	186	8130	186
FALCO 4 RGBW003 8030.5400.5750-10M HYB		HYB	1080	186	6800	170	960	186	6560	186	4790	186

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac.
Values indicated in this technical sheet are to be considered rated values. Flux tolerance: ±7%. Power tolerance: ±10%.
The characteristics of the product listed above are subjected to change without notice.

FALKO 4 RGBW003 – Ta50

LUMINAIRE	OPTIC	ACCESSORY	RED		GREEN		BLUE		WHITE (8030)		FULL COLOR	
			FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*
FALKO 4 RGBW003 8030.3600.3600-8M			1330	112	8730	101	1110	112	8380	112	5230	112
FALKO 4 RGBW003 8030.3600.3600-8M FV	EL-70-30	FV	820	112	5410	101	690	112	5200	112	3240	112
FALKO 4 RGBW003 8030.3600.3600-8M HYB		HYB	610	112	4020	101	510	112	3850	112	2410	112
FALKO 4 RGBW003 8030.3600.3600-8M			1330	112	8730	101	1110	112	8380	112	5230	112
FALKO 4 RGBW003 8030.3600.3600-8M FV	EL-30-70	FV	820	112	5410	101	690	112	5200	112	3240	112
FALKO 4 RGBW003 8030.3600.3600-8M HV		HV	1080	112	7070	101	900	112	6790	112	4240	112
FALKO 4 RGBW003 8030.3600.3600-8M HYB		HYB	610	112	4020	101	510	112	3850	112	2410	112
FALKO 4 RGBW003 8030.3600.3600-8M			1450	112	9490	101	1210	112	9110	112	5690	112
FALKO 4 RGBW003 8030.3600.3600-8M FV	SP-S20	FV	1170	112	7690	101	980	112	7380	112	4610	112
FALKO 4 RGBW003 8030.3600.3600-8M HV		HV	1290	112	8450	101	1080	112	8110	112	5060	112
FALKO 4 RGBW003 8030.3600.3600-8M HYB		HYB	930	112	6070	101	770	112	5830	112	3640	112
FALKO 4 RGBW003 8030.3600.3600-8M			1460	112	9610	101	1220	112	9230	112	5760	112
FALKO 4 RGBW003 8030.3600.3600-8M FV	SP-M25	FV	1110	112	7300	101	930	112	7010	112	4380	112
FALKO 4 RGBW003 8030.3600.3600-8M HV		HV	1260	112	8260	101	1050	112	7940	112	4950	112
FALKO 4 RGBW003 8030.3600.3600-8M HYB		HYB	830	112	5480	101	700	112	5260	112	3280	112
FALKO 4 RGBW003 8030.3600.3600-8M			1480	112	9740	101	1240	112	9360	112	5840	112
FALKO 4 RGBW003 8030.3600.3600-8M FV	SP-W40	FV	1110	112	7310	101	930	112	7020	112	4380	112
FALKO 4 RGBW003 8030.3600.3600-8M HV		HV	1290	112	8470	101	1080	112	8140	112	5080	112
FALKO 4 RGBW003 8030.3600.3600-8M HYB		HYB	840	112	5550	101	710	112	5340	112	3330	112
FALKO 4 RGBW003 8030.3600.3600-8M			1430	112	9360	101	1190	112	8990	112	5610	112
FALKO 4 RGBW003 8030.3600.3600-8M FV	SP-WW60	FV	960	112	6270	101	800	112	6020	112	3760	112
FALKO 4 RGBW003 8030.3600.3600-8M HV		HV	1220	112	7960	101	1010	112	7640	112	4770	112
FALKO 4 RGBW003 8030.3600.3600-8M HYB		HYB	720	112	4680	101	600	112	4500	112	2810	112
FALKO 4 RGBW003 8030.3700.3700-10M			1550	126	10290	113	1280	126	9590	126	6030	126
FALKO 4 RGBW003 8030.3700.3700-10M FV	EL-70-30	FV	960	126	6380	113	790	126	5950	126	3740	126
FALKO 4 RGBW003 8030.3700.3700-10M HYB		HYB	710	126	4730	113	590	126	4410	126	2770	126
FALKO 4 RGBW003 8030.3700.3700-10M			1550	126	10290	113	1280	126	9590	126	6030	126
FALKO 4 RGBW003 8030.3700.3700-10M FV	EL-30-70	FV	960	126	6380	113	790	126	5950	126	3740	126
FALKO 4 RGBW003 8030.3700.3700-10M HV		HV	1260	126	8330	113	1040	126	7770	126	4880	126
FALKO 4 RGBW003 8030.3700.3700-10M HYB		HYB	710	126	4730	113	590	126	4410	126	2770	126
FALKO 4 RGBW003 8030.3700.3700-10M			1680	126	11190	113	1400	126	10420	126	6550	126
FALKO 4 RGBW003 8030.3700.3700-10M FV	SP-S20	FV	1360	126	9060	113	1130	126	8440	126	5310	126
FALKO 4 RGBW003 8030.3700.3700-10M HV		HV	1500	126	9960	113	1250	126	9270	126	5830	126
FALKO 4 RGBW003 8030.3700.3700-10M HYB		HYB	1080	126	7160	113	900	126	6670	126	4190	126
FALKO 4 RGBW003 8030.3700.3700-10M			1700	126	11340	113	1410	126	10560	126	6640	126
FALKO 4 RGBW003 8030.3700.3700-10M FV	SP-M25	FV	1290	126	8620	113	1070	126	8030	126	5050	126
FALKO 4 RGBW003 8030.3700.3700-10M HV		HV	1460	126	9750	113	1210	126	9080	126	5710	126

LUMINAIRE	OPTIC	ACCESSORY	RED		GREEN		BLUE		WHITE (8030)		FULL COLOR	
			FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*	FLUX* (lm)	POWER* (W)*
FALCO 4 RGBW003 8030.3700.3700-10M HYB	SP-W40	HYB	970	126	6460	113	800	126	6020	126	3780	126
FALCO 4 RGBW003 8030.3700.3700-10M			1730	126	11490	113	1430	126	10700	126	6720	126
FALCO 4 RGBW003 8030.3700.3700-10M FV		FV	1300	126	8620	113	1070	126	8030	126	5040	126
FALCO 4 RGBW003 8030.3700.3700-10M HV		HV	1510	126	10000	113	1240	126	9310	126	5850	126
FALCO 4 RGBW003 8030.3700.3700-10M HYB		HYB	990	126	6550	113	820	126	6100	126	3830	126
FALCO 4 RGBW003 8030.3700.3700-10M	SP-WW60		1660	126	11040	113	1380	126	10280	126	6460	126
FALCO 4 RGBW003 8030.3700.3700-10M FV		FV	1110	126	7400	113	920	126	6890	126	4330	126
FALCO 4 RGBW003 8030.3700.3700-10M HV		HV	1410	126	9380	113	1170	126	8740	126	5490	126
FALCO 4 RGBW003 8030.3700.3700-10M HYB		HYB	830	126	5520	113	690	126	5140	126	3230	126

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac.
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