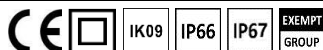


FALKO

FALKO 4 RGBW

CARATTERISTICHE PRINCIPALI

Applicazioni	Illuminazione urbana e architettuale.
Gruppo ottico	SP-S20: Ottica simmetrica narrow-beam. SP-M25: Ottica simmetrica medium-beam. SP-W40: Ottica simmetrica wide-beam. SP-WW60: Ottica simmetrica very wide-beam. EL-70-30: Ottica ellittica vertical elliptical-beam EL-30-70: Ottica ellittica horizontal elliptical-beam Composizione cromatica: RGB + 3000K I CRI≥80
Classe di isolamento	II, I
Grado di protezione	IP66/IP67 I IK09
Dimensioni	Vedere Disegno
Peso	max 11.5 kg
Superficie esposta	Laterale: 0.05m ² – Pianta: 0.13m ² SCx:0.06m ²
Montaggio	AP: Staffa integrata per installazione su palo Ø76 - Ø102 - Ø127. AM: Staffa integrata per installazione universale a parete, soffitto o pavimento. AC: Attacco a collare su pali Ø102-127mm.
Inclinazione	Rotazione 0-360° sul piano di appoggio. Tilt da -90° a +90°.
Moduli LED	Gruppo ottico rimovibile.
Cablaggio	Rimovibile. Vano cablaggio integrato nell'apparecchio.
Temp. di esercizio	-40°C / +50°C
Temp. di stoccaggio	-40°C / +80°C
Norme di riferimento	EN 60598-1, EN 60598-2-5, EN 62471, EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3



CARATTERISTICHE ELETTRICHE

Alimentazione	220+240V 50/60Hz (Tolleranza standard ±10%. Altri voltaggi e tolleranze su richiesta)
Fattore di potenza	>0,9 (a pieno carico)
Connessione rete	Doppio cavo passante (entra - esci)
Connessione rete	Cavo integrato ibrido (Rete-DMX) L=0.4m (altre lunghezze in opzione). Vedere la tabella dettaglio cavo per ulteriori informazioni. In opzione: connettori esterni (1 maschio + 1 femmina) IP66/68 anti-inversione, 5 poli (CL.II) o 6 poli (CL.I).
Protez. sovratensioni	Fino a 12kV Con SPD: CL.II: 8kV / 10kV CM/DM CL.I: 12kV / 10kV CM/DM Senza SPD: CL.II: 8kV / 6kV CM/DM CL.I: 8kV / 6kV CM/DM
SPD (in opzione)	12kV-10kA, type 2+3, completo di LED di segnalazione e termofusibile per disconnessione del carico a fine vita.
Sistema di controllo (opzioni)	DMX-RDM: Interfaccia di dimmerazione digitale DMX512-RDM. Vedere sezione "Interfaccia DMX"
Controllo Potenza Canale	Full Power : Sistema integrato che massimizza la potenza di canale. Vedere sezione "Interfaccia DMX"
Vita gruppo ottico (Tq=25°C)	>100.000hr L80B10

MATERIALI E FINITURE

Attacco	Lamiera di acciaio verniciato a polvere.
Corpo	Alluminio pressofuso UNI EN1706. Verniciato a polveri.
Chiusura	Viti in acciaio inox.
Gruppo ottico	PMMA
Schermo	Vetro piano temperato sp. 5mm elevata trasparenza
Pressacavo	Metallico IP68
Guarnizione	Siliconica stampata
Colore Corpo	Standard: Grafite - Cod. 01 Opzionali: vedere sotto "Colorazioni Opzionali". (altri colori su richiesta)
Colore Piastra porta ottiche	Standard: Oro Opzione: Nero

ACCESSORI OTTICI (OPZIONALI)

HYB: Schermo Honeycomb interno



Consultare la lista delle versioni per verificare la disponibilità degli accessori in funzione delle ottiche selezionate

ACCESSORI ELETTRICI E DI CONTROLLO (OPZIONALI)

Prolunga IN/OUT con connettori M/F IP66/68 per impianti in CL.I e CL.II
 Cavo IN con connettori F IP66/68 per impianti in CL.I e CL.II
 Connettori M/F IP66/68 per impianti in CL.I e CL.II
 Terminatore IP66/68 per impianti in CL.I e CL.II
 Cavo ibrido DMX+Rete
 Centralina di controllo DMX

Nota: Consultare la scheda accessori per ulteriori informazioni

ACCESSORI DI MONTAGGIO (OPZIONALI)

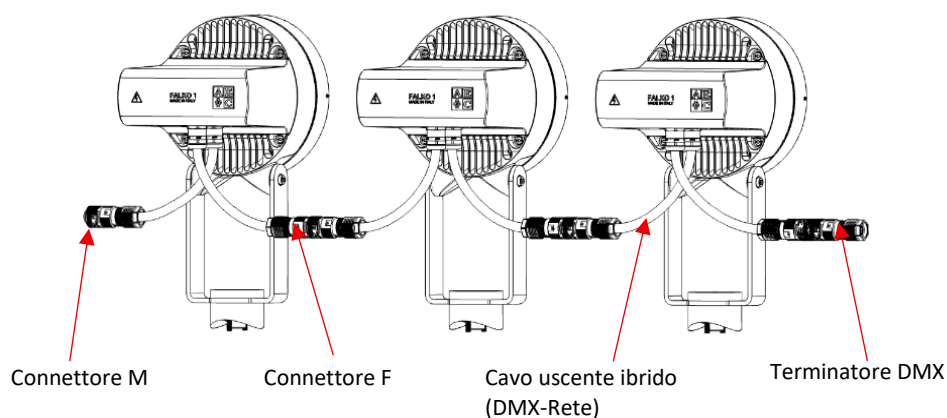
Picchetto metallico
 Kit tirafondi
 Fascia per il fissaggio su alberi
 Supporto per mirino di puntamento
 Mirino di puntamento

Nota: Consultare la scheda accessori per ulteriori informazioni

Dettaglio Cavo integrato

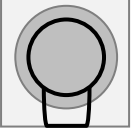
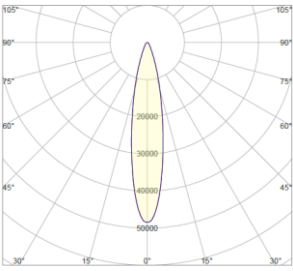
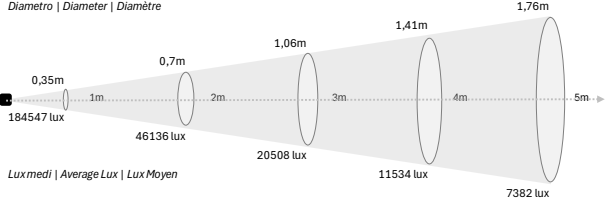
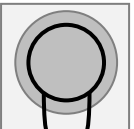
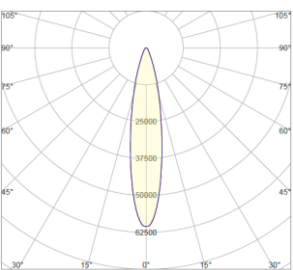
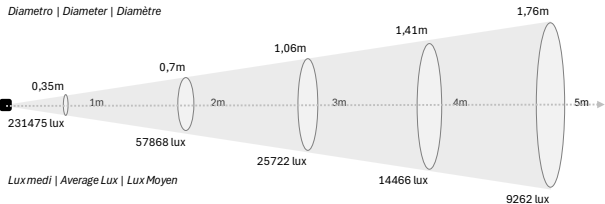
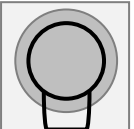
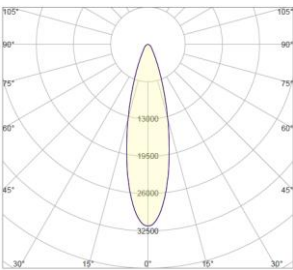
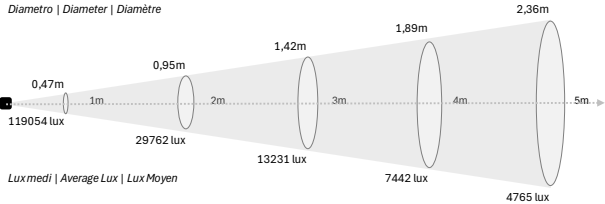
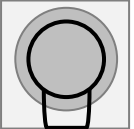
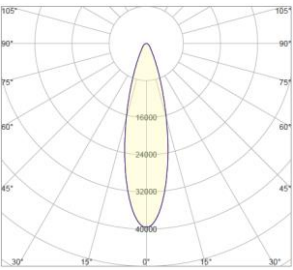
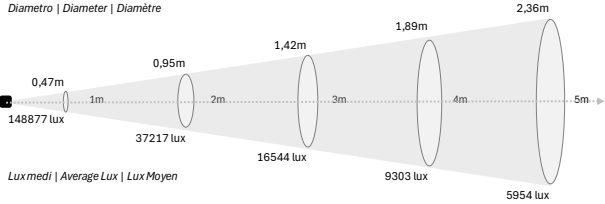
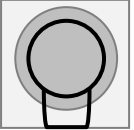
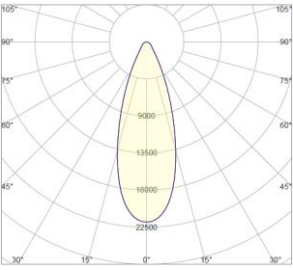
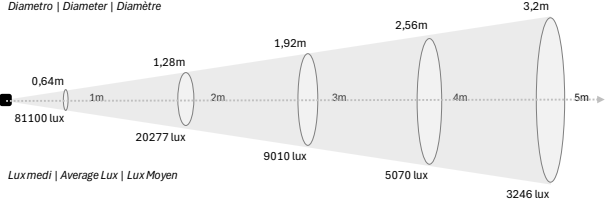
CARATTERISTICHE ELETTRICHE		IMMAGINE
Tipo	LiH(2YCH)11Y	
Tensione di esercizio	450Vac / 750Vac	
Portata massima in corrente	15A	
Temperatura operativa	-40°C / +70°C	
Colore guaina	Nero	
Emissione di fumo	LS0H (Low-Smoke Zero Halogen)	
Diametro esterno	11.2 ± 0.3mm	
Sezione Cavo	DMX: 2x0,35 mm ² + schermo Rete: 2x1.5mm ² (CL.II) 3x1.5mm ² (CL.I)	
Raggio di curvatura	12xD	

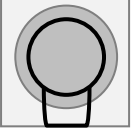
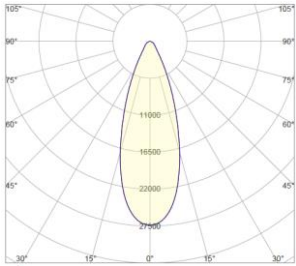
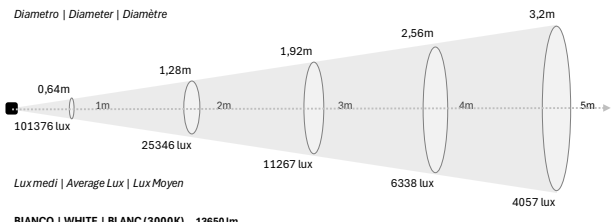
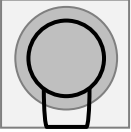
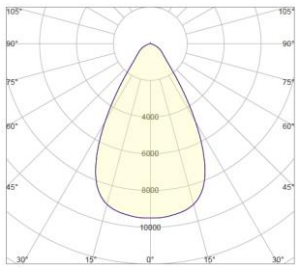
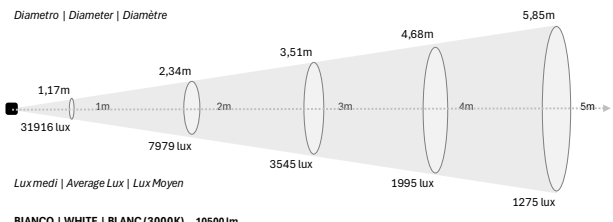
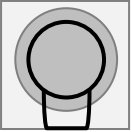
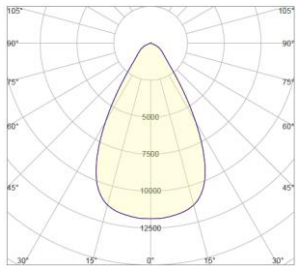
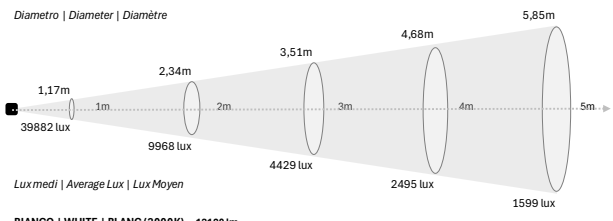
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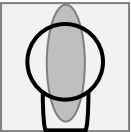
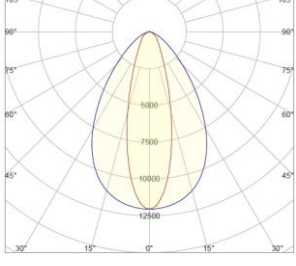
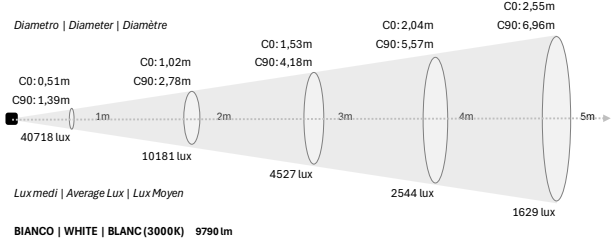
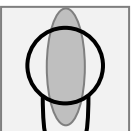
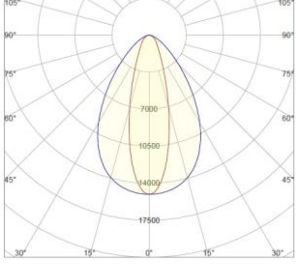
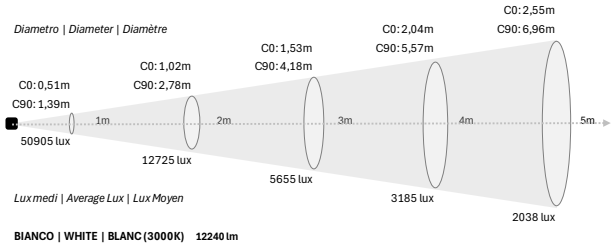


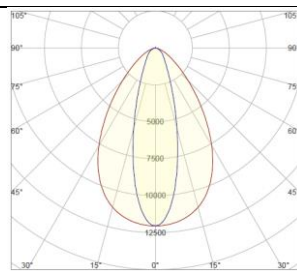
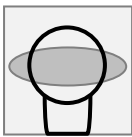
DATI FOTOMETRICI **Ta 35°C**

OTTICHE SPOT

SP-S20 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 10640 lm
SP-S20 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 13300 lm
SP-M25 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 10780 lm
SP-M25 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 13480 lm
SP-W40 8M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 10920 lm

SP-W40 10M 	 — C0/C180 — C90/C270	Diametro Diameter Diamètre  Lux medi Average Lux Lux Moyen BIANCO WHITE BLANC (3000K) 13650 lm
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

OTTICHE ELLITTICHE		
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

Diametro | Diameter | Diamètre

C0: 1,39m

C90: 0,51m

40718 lux

C0: 2,78m

C90: 1,02m

10181 lux

C0: 4,18m

C90: 1,53m

4527 lux

C0: 5,57m

C90: 2,04m

2544 lux

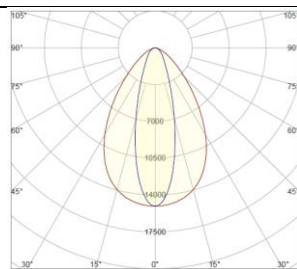
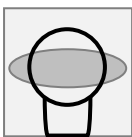
C0: 6,96m

C90: 2,55m

1629 lux

Lux medi | Average Lux | Lux Moyen

BIANCO | WHITE | BLANC (3000K) 9790 lm

**EL-30-70
10M**

— C0/C180
— C90/C270

Diametro | Diameter | Diamètre

C0: 1,39m

C90: 0,51m

50905 lux

C0: 2,78m

C90: 1,02m

12725 lux

C0: 4,18m

C90: 1,53m

5655 lux

C0: 5,57m

C90: 2,04m

3185 lux

C0: 6,96m

C90: 2,55m

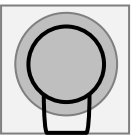
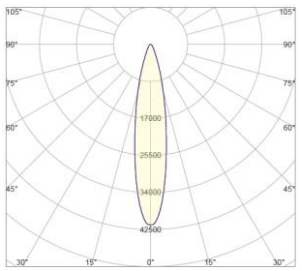
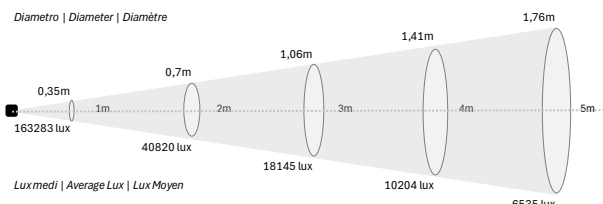
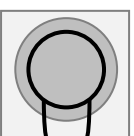
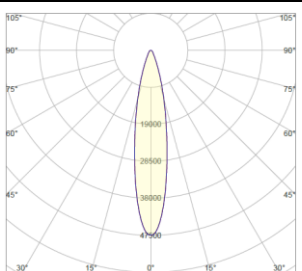
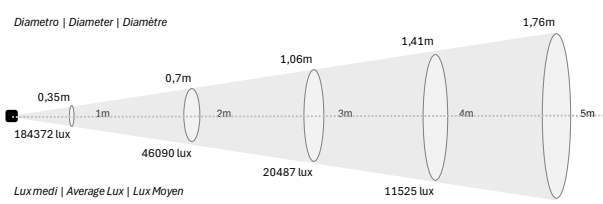
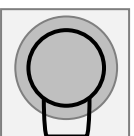
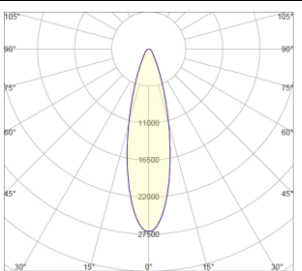
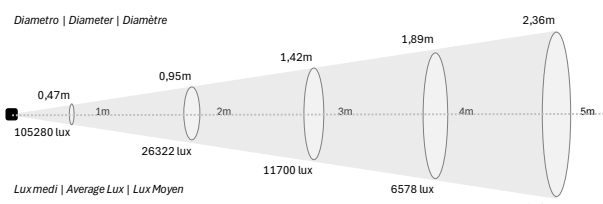
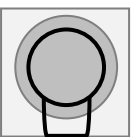
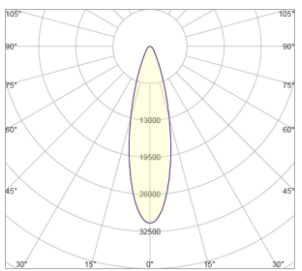
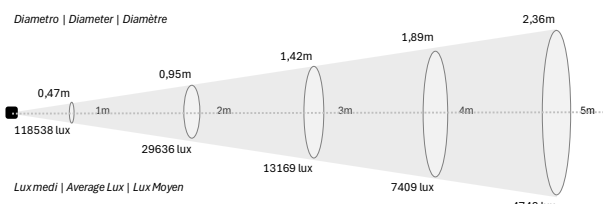
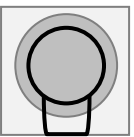
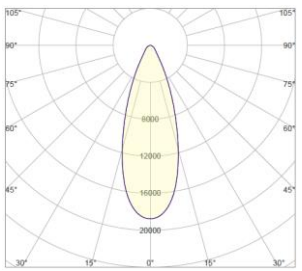
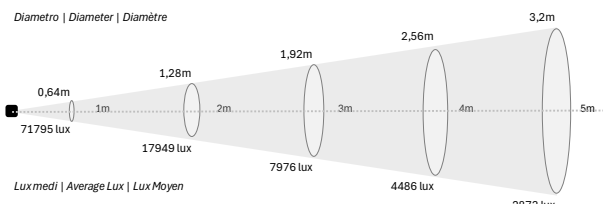
2038 lux

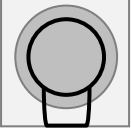
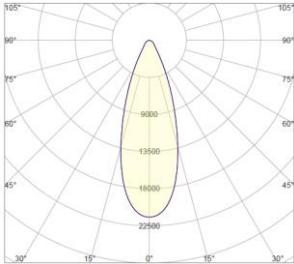
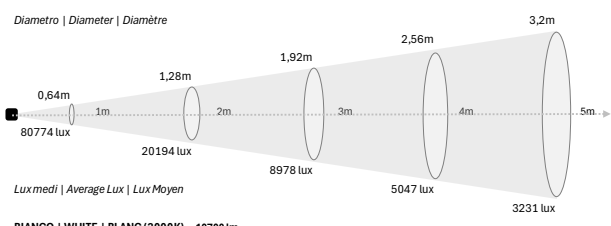
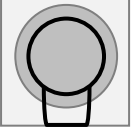
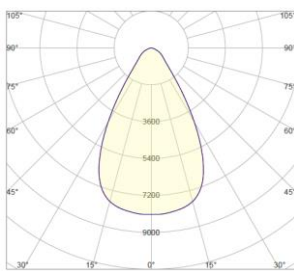
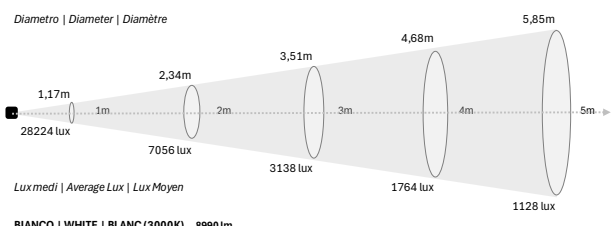
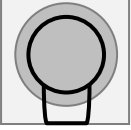
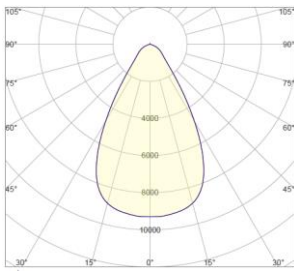
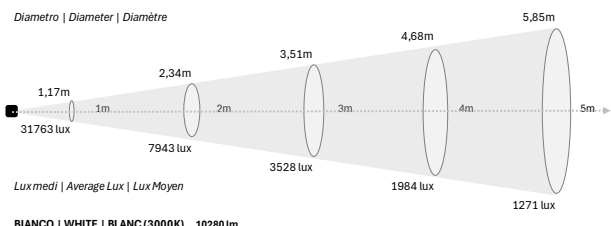
Lux medi | Average Lux | Lux Moyen

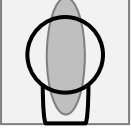
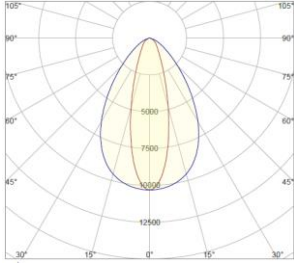
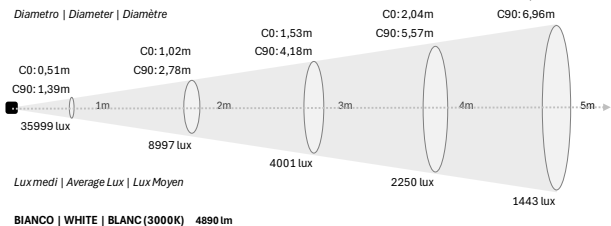
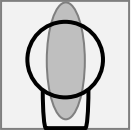
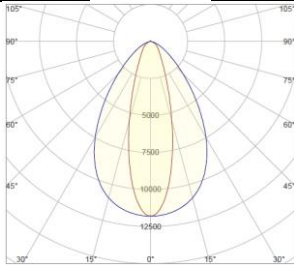
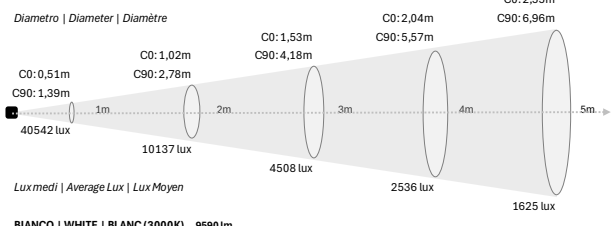
BIANCO | WHITE | BLANC (3000K) 12240 lm

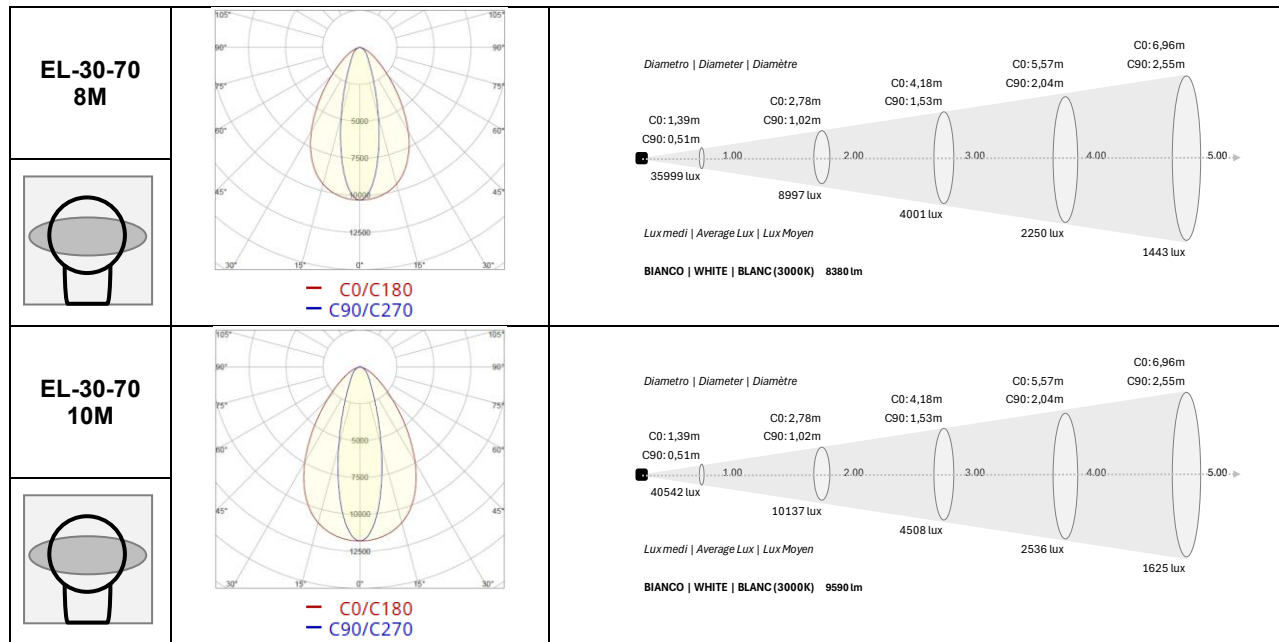
DATI FOTOMETRICI Ta 50°C

OTTICHE SPOT

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

OTTICHE ELLITTICHE		
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



INTERFACCIA DMX

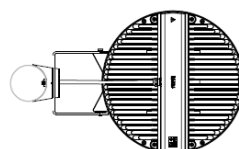
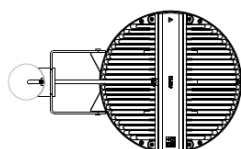
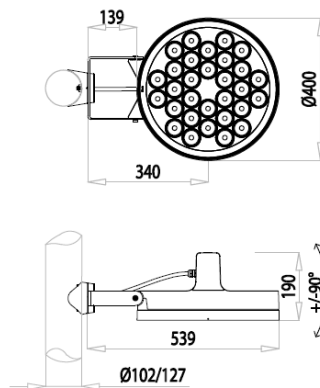
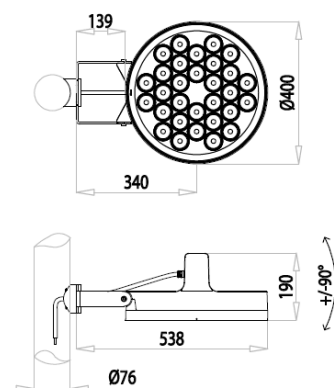
CONFIGURAZIONE INTERFACCIA DMX					
Versione di prodotto	INDIRIZZI n°	INDIRIZZI (Pre-configurati)			
		1	2	3	4
RGBW	4	Rosso	Verde	Blu	Bianco
CONTROLLO POTENZA CANALE					
La serie FALKO RGBW permette di convogliare la potenza massima disponibile anche su un singolo canale, massimizzando l'emissione luminosa in funzione del colore selezionato. Ad esempio :					

DISEGNI DIMENSIONALI

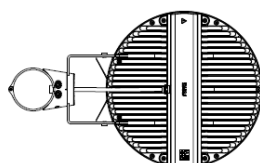
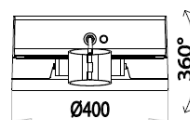
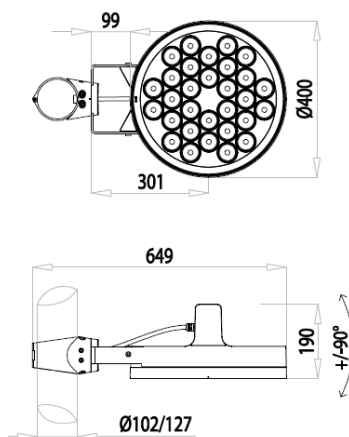
AP

Ø76

Ø102-127

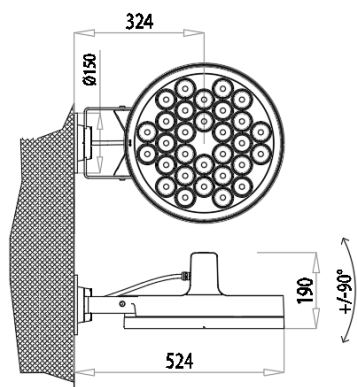


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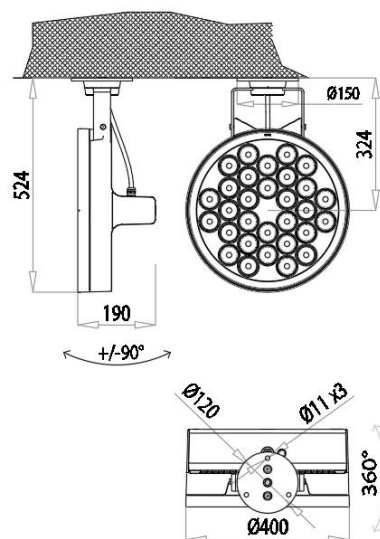


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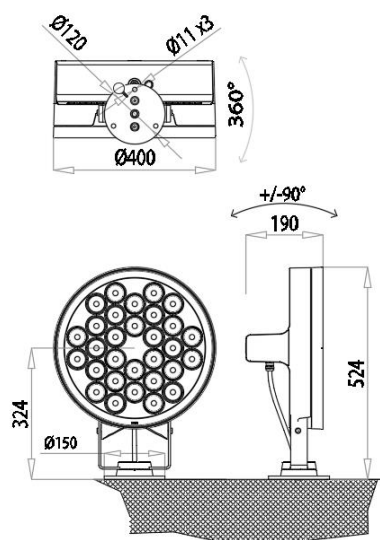
Parete



Soffitto



Pavimento



Colorazione Standard



Grafite 01
Graphite 01

Colorazioni Opzionali



FALKO 4 RGBW003 – Ta35

APPARECCHIO	OTTICA	ACCESSORIO	RED		GREEN		BLUE		WHITE (8030)		FULL COLOR	
			FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (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

APPARECCHIO	OTTICA	ACCESSORIO	RED		GREEN		BLUE		WHITE (8030)		FULL COLOR	
			FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (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

*FLUSSO APPARECCHIO / POTENZA APPARECCHIO: Dati nominali rilevati in laboratorio. Tq=25°C, Vin=230Vac.

I valori indicati in questa scheda tecnica sono da considerarsi valori nominali. Tolleranza su flusso: ±7%. Tolleranza su potenza: ±10%.

Al fine di favorire un costante aggiornamento dei propri prodotti, AEC si riserva il diritto di apportare modifiche senza preavviso.

FALKO 4 RGBW003 – Ta50

APPARECCHIO	OTTICA	ACCESSORIO	RED		GREEN		BLUE		WHITE (8030)		FULL COLOR	
			FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (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

APPARECCHIO	OTTICA	ACCESSORIO	RED		GREEN		BLUE		WHITE (8030)		FULL COLOR	
			FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (W)*	FLUSSO* (lm)	POTENZA* (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

*FLUSSO APPARECCHIO / POTENZA APPARECCHIO: Dati nominali rilevati in laboratorio. Tq=25°C, Vin=230Vac.

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