



IFERROSI



OUTDOOR

IFERROSI

MODULI FINITI

DEFAULT MODULES

Famiglia di apparecchi illuminanti da esterno da terra o parete, proposti in moduli finiti o in sistema modulare per una massima personalizzazione. Sono disponibili versioni con sorgente LED per luce d'accento. Proposti pali di diverse altezze da 700mm a 3000mm, da abbinare a spot da 6,7W o 18W. Base d'appoggio oppure possibilità di fissaggio per diverse superfici: flangia per fissaggio su superfici legnose, zanca per fissaggio in calcestruzzo, picchetto per fissaggio su terra. Grado di protezione IP54.

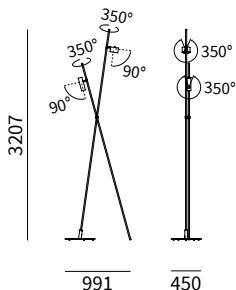
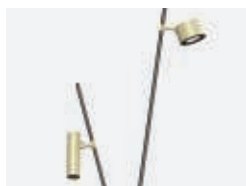
Family of outdoor floor or wall luminaires, available in finished modules or in a modular system for maximum customization. Versions with LED source for accent light are available. Poles of different heights from 700mm to 3000mm are available, to be combined with spots of 6.7W or 18W. Fixing base or possibility to install in different surfaces: flange for wooden surfaces, clamp for concrete and stake for ground. IP54.



IFERROSI FLOOR

500 700 IK07 III IP66 LED >90 A++ CE

DOPPIO PALO



LED				lm product/beam 3000K	CODE	Col.
W	mA	ø spots	Kg	24°		
18	500	120	22	1483	IF01.9	/46 /99
6,7	700	60	22	650		

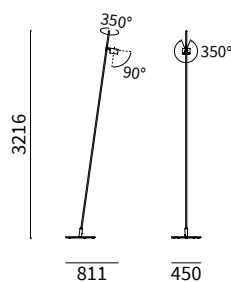
● Kelvin
27 2700K
30 3000K
40 4000K

● Beam
F 24°

L'apparecchio è dotato di 2 m di cavo | 2 m of cable included.

PALO H3300-120

500 IK07 III IP66 LED >90 A++ CE



LED				lm product/beam 3000K	CODE	Col.
W	mA	ø spot	Kg	24°		
18	500	120	16,5	1483	IF02.9	/46 /99

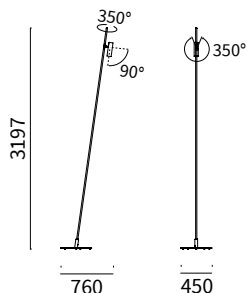
● Kelvin
27 2700K
30 3000K
40 4000K

● Beam
F 24°

L'apparecchio è dotato di 2 m di cavo | 2 m of cable included.

PALO H3300-60

700 IK07 III IP66 LED >90 A++ CE

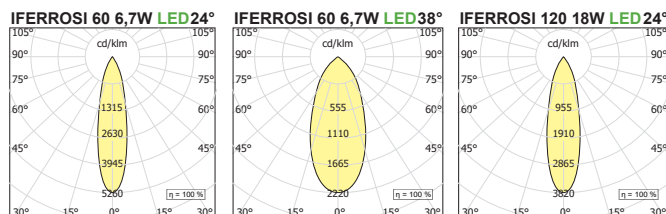


LED				lm product/beam 3000K	CODE	Col.
W	mA	ø spot	Kg	38°		
6,7	700	60	16	712	IF03.9	/46 /99

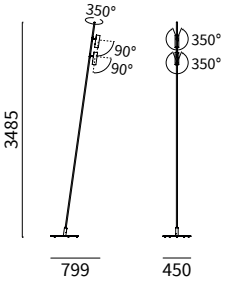
● Kelvin
27 2700K
30 3000K
40 4000K

● Beam
W 38°

L'apparecchio è dotato di 2 m di cavo | 2 m of cable included.



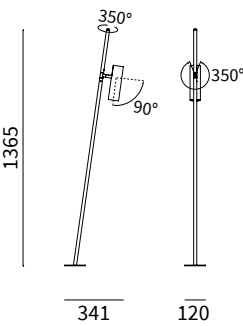
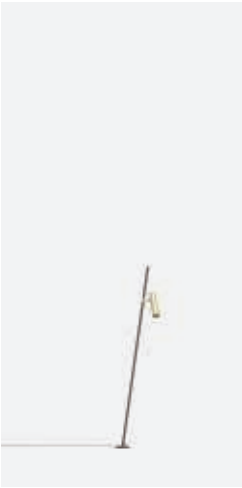
PALO H3300-60+60



LED		mA		ø spots	Kg	lm product/beam 3000K		CODE	Col.
W						24°	38°		
1+1x6,7	700			60	16	1300	1424	IF04.9	/46/99
27 2700K		30 3000K		40 4000K		F 24°		W 38°	

L'apparecchio è dotato di 2 m di cavo | 2 m of cable included.

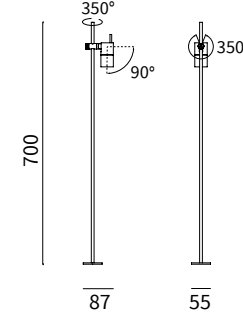
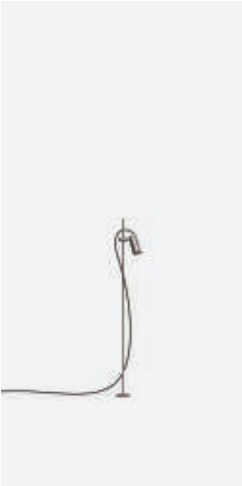
PALO H1300-60



LED		mA		ø	Kg	lm product/beam 3000K		CODE	Col.
W						38°			
6,7	700			60	2,6	712		IF05.9	/46/99
27 2700K		30 3000K		40 4000K		W 38°			

L'apparecchio è dotato di 2 m di cavo | 2 m of cable included.

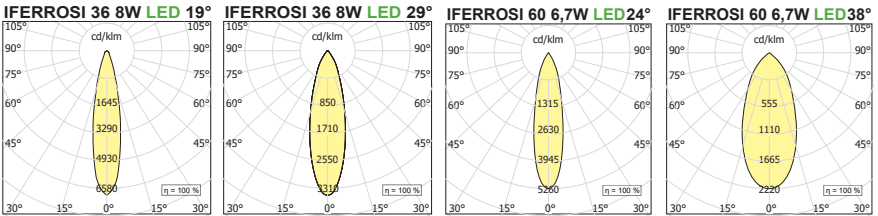
PALO H700-36



LED		mA		ø spot	Kg	lm product/beam 3000K		CODE	Col.
W						19°	29°		
8	700			36	0,5	665	695	IF06.9	/62
27 2700K		30 3000K		40 4000K		S 19°		F 29°	

Palo tagliabile in altezza. Il proiettore scorre sull'asse del palo. Il cavo è assicurato al palo da o-ring in silicone | The pole can be cut in height. The projector slides on the pole axis. The cable is secured to the pole by silicone gaskets.

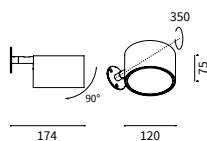
L'apparecchio è dotato di 2 m di cavo | 2 m of cable included.



OUTDOOR

IFERROSI WALL & FLOOR

SPOT120



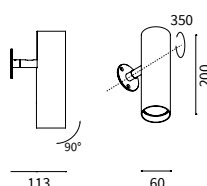
LED		lm product/beam 3000K			CODE		Col.	
W	mA	ø spot	H	Kg	21°	24°	39°	
18	500	120	75	1,3	1642	1483	1473	IF20.9

Kelvin	Beam
27 2700K	S 21°
30 3000K	F 24°
40 4000K	W 39°

Cavo in dotazione 1 m | 1 m of cable included

500 IK07 IP66 LED CRI >90 A++ CE

SPOT60



LED		lm product/beam 3000K			CODE		Col.	
W	mA	ø spot	H	Kg	24°	38°		
6,7	700	60	200	0,3	650	712		IF21.9

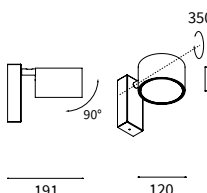
Kelvin	Beam
27 2700K	F 24°
30 3000K	W 38°
40 4000K	

Cavo in dotazione 1 m | 1 m of cable included

700 IK07 IP66 LED CRI >90 A++ CE

IFERROSI WALL

SPOT120 + CBL

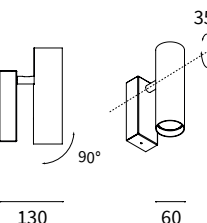


LED		lm product/beam 3000K			CODE		Col.	
W	mA	ø spot	H	Kg	21°	24°	39°	
18	500	120	75	1,7	1642	1483	1473	IF30.9

Kelvin	Beam
27 2700K	S 21°
30 3000K	F 24°
40 4000K	W 39°

500 IK07 IP66 LED CRI >90 A++ CE

SPOT60 + CBL

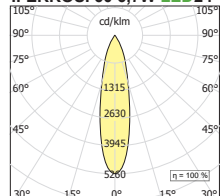


LED		lm product/beam 3000K			CODE		Col.	
W	mA	ø spot	H	Kg	24°	38°		
6,7	700	60	200	0,8	650	712		IF31.9

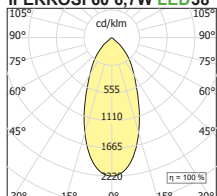
Kelvin	Beam
27 2700K	F 24°
30 3000K	W 38°
40 4000K	

700 IK07 IP66 LED CRI >90 A++ CE

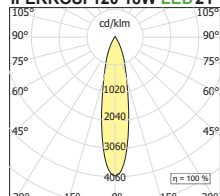
IFERROSI 60 6,7W LED 24°



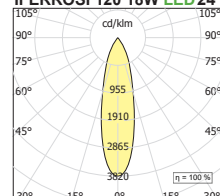
IFERROSI 60 6,7W LED 38°



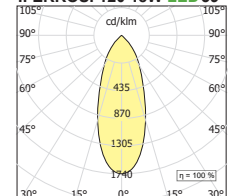
IFERROSI 120 18W LED 21°



IFERROSI 120 18W LED 24°



IFERROSI 120 18W LED 39°





OUTDOOR

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SISTEMA

SYSTEM

Famiglia di apparecchi illuminanti da esterno da terra o parete, proposti in sistema modulare per una massima personalizzazione. Sono disponibili versioni con sorgente LED per luce d'accento. Proposti pali di diverse altezze da 700mm a 3000mm, da abbinare a spot da 6,7W o 18W. Base d'appoggio oppure possibilità di fissaggio per diverse superfici: flangia per fissaggio su superfici legnose, zanca per fissaggio in calcestruzzo, picchetto per fissaggio su terra. Grado di protezione IP54.

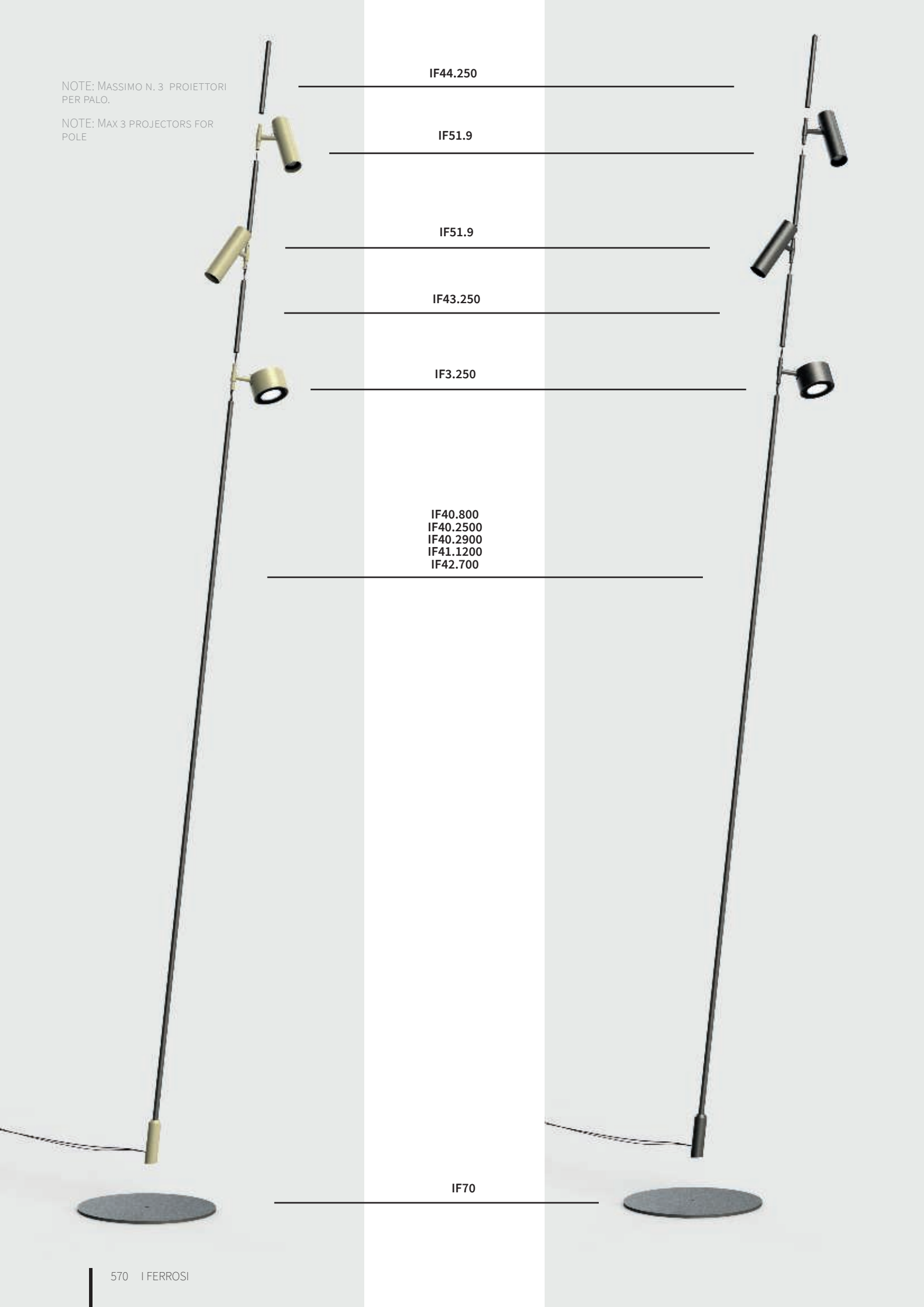
Family of outdoor floor or wall luminaires, available in a modular system for maximum customization. Versions with LED source for accent light are available. Poles of different heights from 700mm to 3000mm are available, to be combined with spots of 6.7W or 18W. Fixing base or possibility to install in different surfaces: flange for wooden surfaces, clamp for concrete and stake for ground. IP54.



OUTDOOR

NOTE: MASSIMO N. 3 PROIETTORI
PER PALO.

NOTE: MAX 3 PROJECTORS FOR
POLE



IF44.250

IF51.9

IF51.9

IF43.250

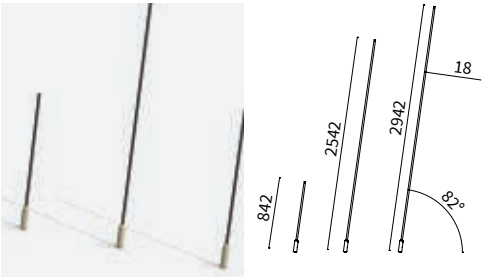
IF3.250

IF40.800
IF40.2500
IF40.2900
IF41.1200
IF42.700

IF70

IFERROSI SISTEMA

PALI POLES



H	CODE	Col.
800	IF40.800	/46 /99
2500	IF40.2500	
2900	IF40.2900	

Da abbinare a cod. IF50 - IF51- IF70 | To be combined with code IF50 - IF51 - IF70

PALO 1200 CON BASE POLE 1200 WITH BASE



ø base	ø	H	CODE	Col.
120	18	1200	IF41.1200	/99

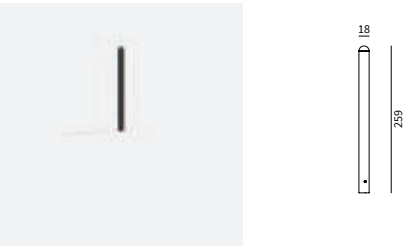
Da abbinare a cod. IF50 - IF51 | To be combined with code IF50 - IF51

MODULO INTERMEDIO INTERMEDIATE MODULE



ø	H	CODE	Col.
18	250	IF43.250	/99

TERMINALE CLOSING MODULE



ø	H	CODE	Col.
18	250	IF44.250	/99

PALO 700 CON BASE POLE 700 WITH BASE

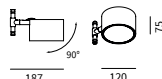


ø base	ø	H	CODE	Col.
55	8	700	IF42.700	/99

Da abbinare a cod. IF52 | To be combined with code IF52

ELEMENTO SPOT 120

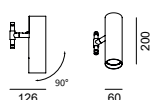
SPOT 120



LED				lm product/beam 3000K			CODE	Col.
W	mA	ø spot	Kg	21°	24°	38°		
18	500	120	1,3	1642	1483	1473	IF50.9	/44C/99
● Kelvin 27 2700K 30 3000K 40 4000K				● Beam S 21° F 24° W 38°				

ELEMENTO SPOT 60

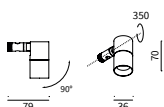
SPOT 60



LED				lm product/beam 3000K			CODE	Col.
W	mA	ø spot	Kg	24°	38°			
6,7	700	60	0,8	650	712		IF51.9	/44C/99
● Kelvin 27 2700K 30 3000K 40 4000K				● Beam F 24° W 38°				

ELEMENTO SPOT 36

SPOT 36

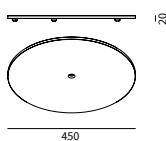


LED				lm product/beam 3000K			CODE	Col.
W	mA	ø spot	Kg	19°	29°			
8	700	36	0,3	665	695		IF52.9	/99
● Kelvin 27 2700K 30 3000K 40 4000K				● Beam S 19° F 29°				

Da abbinare a cod. IF42 | To be combined with code IF42

BASE DA APPOGGIO

BASE FLOOR

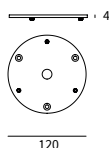


Ø	Kg	CODE	Col.
450	11,4	IF70	/99

Da abbinare a cod. IF40 | To be combined with code IF40

FLANGIA DI FISSAGGIO

FIXING PLATE

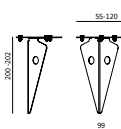


Ø	Kg	CODE	Col.
120	0,40	IF71	/99

Da abbinare a cod. IF40 | To be combined with code IF40

PICCHETTO PER TERRENO

GROUND SPIKE

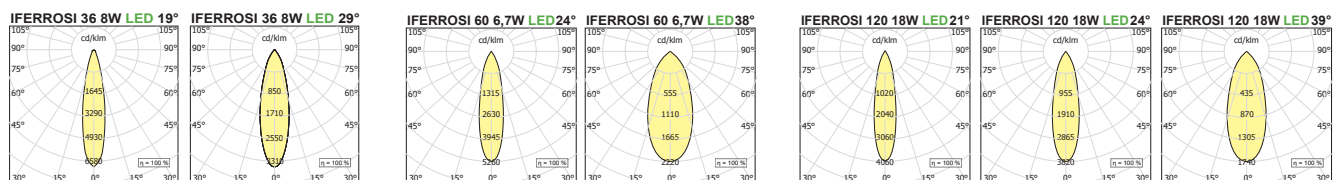


Dim.	Kg	CODE
120X202	0,25	IF73

Da abbinare a cod. IF05-IF40-IF41(+ IF71) | To be combined with code IF05-IF40-IF41(+ IF71)

Dim.	Kg	CODE
55X200	0,25	IF74

Da abbinare a cod. IF06-IF42- | To be combined with code IF06-IF42



ALIMENTATORE ON/OFF IP20
POWER SUPPLY ON/OFF IP20



per/for spot ø	W	mA	AXB mm	L mm	CODE
120	25	500	38X29	131	AE500.25C
60	10	700	37x21	80	AE700.10C
36	36	700	37x21	80	AE700.10C

ALIMENTATORE DALI IP20
POWER SUPPLY DALI IP20



per/for spot ø	W	mA	AXB mm	L mm	DALI	CODE
120	24	500			x	
60	32	700	67x21	103	x	AE700.32CD.MP
36	32	700			x	

ALIMENTATORE ON/OFF IP67
POWER SUPPLY ON/OFF IP67



per/for spot ø	W	mA	AXB mm	L mm	CODE
120	22	500	37x24,5	120	AE500.22IP
60	14	700	38x19	85	AE700.14IP
36	14	700	38x19	85	AE700.14IP

ALIMENTATORE DALI IP67
POWER SUPPLY DALI IP67



per/for spot ø	W	mA	AXB mm	L mm	DALI	CODE
120	27,5	500			x	
60	38,5	700	35x33	185	x	AE1000.55D.MP.IP
36	38,5	700			x	

CAVO IN NEOPRENE 2 X 0,75 DOPPIO RIVESTIMENTO
DOUBLE INSULATED NEOPRENE CABLE 2 X 0,75 DOUBLE COATED



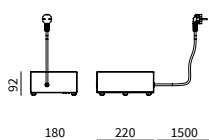
ø	L mm	CODE
10	5000	IF82.5000
10	10000	IF82.10000

CONNETTORE IP67
CONNECTOR IP67



CODE
IF83

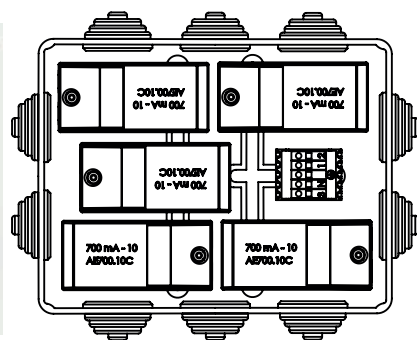
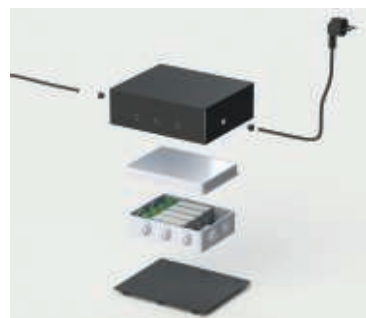
SCATOLA DI CABLAGGIO IP67 PER ALLOGGIAMENTO DRIVER
DRIVER JUNCTION BOX IP67



N.5 MAX AE700.10C

CODE
IF75

Cablaggio nero 3 x 0,75 completo di spina schuko ! Black wiring 3 x 0.75 complete with plug schuko



OUTDOOR