FOCUS

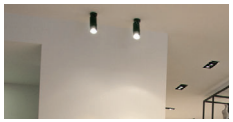
PROJECTORS

FOCUS

FOCUS CON BASETTA ALIMENTATORE INTEGRATO - FOCUS WITH BASE AND DRIVER INCLUDED

NEW

FOCUS CON BASETTA - PROJECTORS WITH BASE

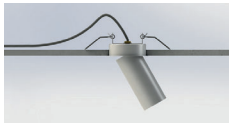


FOCUS MAGNETE - MAGNETIC PROJECTORS

FOCUS CON PIATTELLO - PLATE PROJECTORS

Per cartongesso | for plasterboard

FOCUS CON BICCHIERE - CUP PROJECTORS



Per cartongesso | for plasterboard

altre versioni / more versions:

MINITRACK 24/48V
vedi sezione "Minitrack"
see section "Minitrack"

TRACK 230V
vedi catalogo "Profili Le Collezioni" - Track SYstem
see catalogue "Profili Le Collezioni" - Track system

Collezione di proiettori di dimensioni estremamente ridotte. Le versioni COB LED sono complete di sorgente ad alte prestazioni da completare con driver remoto (escluse versione con basetta rettangolare del Focus Ø55 equipaggiate con driver a bordo). Le versioni per GU10 sono da completare con lampadina (max 50W). La gamma si articola in tre tipi di apparecchi con potenze di 5,7W per il Ø26mm, 8w per il Ø36mm e 12,7W o 18,5W per il Ø55 a seconda dei modelli. Varie le possibilità di installazione: su superfici metalliche ferritiche nella versione magnetica; parete o soffitto con basetta tonda (driver remoto) a soffitto in cartongesso in versione con cornice a filo o arretrato con driver remoto, trasformabile in versione trimless mediante l'installazione di un accessorio.

Extremely small projector collection. The COB LED versions include high-performance light source to be completed with remote driver (excluding Focus Ø55, with rectangular canopy, equipped with on-board driver). GU10 versions to be completed with light bulb (max 50W). The range is divided into three types of fixtures with powers of 5.7W for the Ø26mm, 8w for the Ø36mm and 12.7W or 18.5W for the Ø55 depending on the model. Various installation possibilities: on ferritic metal surfaces in the magnetic version; wall or ceiling with round base (remote driver) on plasterboard ceiling in flush-mounted version or deep recessed with remote driver, transformable into trimless version using the available accessory.

UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSTMENT AND EUROPEAN CERTIFICATION

PRODOTTI COSTRUITI CON MATERIALE RECICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL

GARANZIA DI 5 ANNI / 5-YEAR WARRANTY

ORIENTABILE / ADJUSTABLE

IDONEI PER CARTONGESSO OR LATERIZIO / CALCESTRUZZO a seconda dei modelli e degli accessori.
SUITABLE FOR PLASTERBOARD OR BRICKWALL / CONCRETE it depends on the model and its accessories.

GU10 **VERSIONI CON SORGENTE LED GU10 DISPONIBILI** / GU10 LIGHT SOURCE VERSION AVAILABLE

KELVIN

27	2700°K
30	3000°K
35	3500°K
40	4000°K

FASCIO/BEAM

S	SPOT
F	FLOOD
W	WIDE

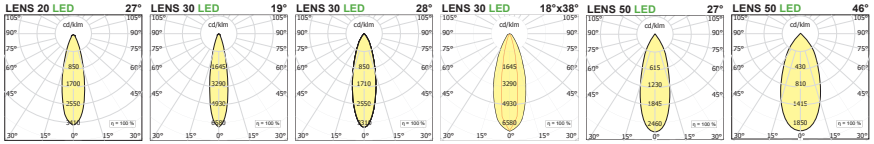
FINITURE STANDARD /STANDARD FINISHINGS

/01	BIANCO/WHITE
/02	NERO/BLACK
/49	BRONZO/BRONZE

FINITURE PREMIUM / PREMIUM FINISHINGS

/81	ORO ROSA/ROSE GOLD
/82	BRONZO ANTICATO/ANTIQUE BRONZE
/83	OTTONE BRUNITO SPAZZOLATO/BRUSHED BURNISHED BRASS

CURVE FOTOMETRICHE/*PHOTOMETRIC DATA*



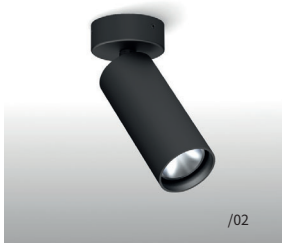
FOCUS 55

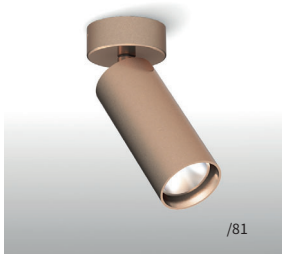
Facile da installare - Pronto all'uso

Easy to install - Ready to use

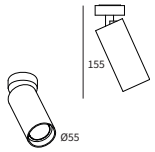
Alimentazione integrata | Driver included

DRIVER INCLUDED





FOCUS 55 DRIVER INTEGRATO



LED W	mA	ø	H	lm product/beam 3000K S15°	F27°	W46°	CODE
12	350	55	155	1285	1285	1289	**FS014.9 ● ● /##**
18	500	55	155	1575	1575	1579	**FS015.9 ● ● /##**

Accessori - accessories: L055#.A: Anello ø55 + lente /Lens with ring ø55

ACCESSORI / ACCESSORIES

LENTI CON ANELLO / LENSES WITH RING

	ø	Kg	CODE	/##
LENTE SATINATA / SATINED LENS	55	0,01	**L055S.A**	
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	**L055E.A**	**/01**
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	**L055A.A**	**/02**
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	**L055R.A**	

VERSIONI DISPONIBILI/AVAILABLE VERSION

● **KELVIN**

27 2700K
30 3000K
35 3500K
40 4000K

● **FASCIO/**BEAM

S Spot
F Flood
W Wide

Per i gradi vedere in tabella - For degree check the table

/## FINITURA/FINISHING

/01 bianco | white
/02 nero | black
/49 bronzo | bronze

/ ## FINITURA PREMIUM /PREMIUM FINISHING

/81 oro rosa/rose gold
/82 bronzo anticato/antique bronze
/83 ottone brunito spazzolato/brushed burnished brass

COMPOSIZIONE CODICE: xxx.x ● ● **/##**

HOW TO CREATE THE CODE: **F1000.827S /01**

CODE

F1000.8 (base code) | ● (kelvin) | ● (beam) — **/##** finishing

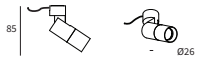
FOCUS MAGNETE | MAGNETIC VERSION

ø26

ø36

ø55

FOCUS M26

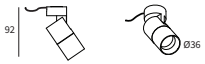


LED W	mA	ø	H	lm product/beam 3000K F27°	CODE 500
5,7	500	26	85	571	**FS001.9** ● **F** **/##**

● disponibile solo fascio **F** available only **F** beam

Note: Attenzione uscita dei cavi laterale. Side cable exit. Accessori - accessories: FSA02.26: piastra ancoraggio magneti M26 - L026#.A: Anello ø26 + lente /Lens with ring ø26

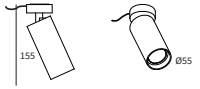
FOCUS M36



LED W	mA	ø	H	lm product/beam 3000K S19°	F28°	Z18°x38°	CODE 700
8	700	36	92	665	695	508	**FS002.9** ● ● **/##**

Note: Attenzione uscita dei cavi laterale. Side cable exit. Accessori - accessories: FSA02.36: piastra ancoraggio magneti M36 - L036#.A: Anello ø36 + lente /Lens with ring ø36

FOCUS M55



LED W	mA	ø	H	lm product/beam 3000K S15°	F27°	W46°	CODE 350 500
12	350	55	155	1285	1285	1289	**FS003.9** ● ○ **/##**
18	500	55	155	1575	1575	1579	

GU10 LED W	ø	H	CODE
50	55	155	**FS005/##**

Note: Attenzione uscita dei cavi laterale. Side cable exit.
Accessori - accessories: FSA02.55: piastra ancoraggio magneti M55 / magnet anchor plate- L055#.A: Anello ø55 + lente /Lens with ring ø55

VERSIONI DISPONIBILI/AVAILABLE VERSION

● **KELVIN**

27 2700K
30 3000K
35 3500K
40 4000K

● **FASCIO/**BEAM

S Spot
F Flood
Z Asymmetric

○ **FASCIO/**BEAM

S Spot
F Flood
W Wide

Per i gradi vedere in tabella - For degree check the table

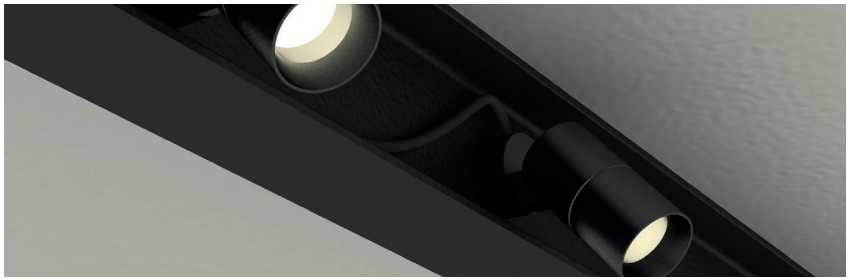
/## FINITURA/FINISHING

/01 bianco | white
/02 nero | black
/49 bronzo | bronze

/ ## FINITURA PREMIUM /PREMIUM FINISHING

/81 oro rosa/rose gold
/82 bronzo anticato/antique bronze
/83 ottone brunito spazzolato/brushed burnished brass

FOCUS MAGNETE MONTATO SU SUPPORTO FERROMAGNETICO
MAGNETIC FOCUS MOUNTED ON FERROMAGNETIC SUPPORT



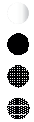
FOCUS MAGNETE MONTATO SU MATERIALE NON FERROMAGNETICO CON L'AUSILIO DELLA PIASTRA D'ANCORAGGIO MAGNETIC FOCUS MOUNTED ON NOT FERROMAGNETIC SURFACE USING THE ANCHOR PLATE

ACCESSORI / ACCESSORIES

PIASTRA ANCORAGGIO MAGNETI ANCHOR PLATE FOR MAGNETIC PROJECTORS

Dim.mm	H mm	CODE	/##.
ø26	3	**FSA02.26**	
ø36	3	**FSA02.36**	**/01**
ø55	3	**FSA02.55**	**/02**

LENTI CON ANELLO / LENSES WITH RING



	ø	Kg	CODE	ø	Kg	CODE	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	26	0,01	**L026S.A/##**	36	0,01	**L036S.A** /##	55	0,01	**L055S.A** /##
LENTE ELISSOIDALE / ELIPSOID LENS	26	0,01	**L026E.A** /##	36	0,01	**L036E.A** /##	55	0,01	**L055E.A** /##
LENTE ASIMMETRICA / ASYMMETRIC LENS	26	0,01	**L026A.A** /##	36	0,01	**L036A.A** /##	55	0,01	**L055A.A** /##
FILTRO NIDO D'APE/ HONEY COMB LOUVER	26	0,01	**L026R.A** /##	36	0,01	**L036R.A** /##	55	0,01	**L055R.A** /##

350 500 700 **DRIVERS** VEDI | SEE **P. 452**

COMPOSIZIONE CODICE: xxx.x ● ● /##
HOW TO CREATE THE CODE: **F1000.827S /01**

CODE
F1000.8 ● ● — **/##** finishing
base code | kelvin | beam

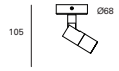
/## FINITURA LENTI/FINISHING LENSES

/01 bianco | white
/02 nero | black

FOCUS BASETTA BASE VERSION

FOCUS BASE TONDA ROUND BASE

FOCUS BT26

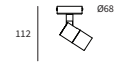


500

LED W	mA	ø	H	lm product/beam 3000K F27°	CODE
5,7	500	26	105	571	**FS101.9** ● **F** /##

● disponibile solo fascio **F** available only **F** beam

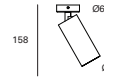
FOCUS BT36



700

LED W	mA	ø	H	lm product/beam 3000K S19°	F28°	Z18°X38°	CODE
8	700	36	112	665	695	508	**FS102.9** ● ● /##

FOCUS BT55



350 500

LED W	mA	A	ø	H	lm product/beam 3000K S15°	F27°	W46°	CODE
12,7	350		55	158	1285	1285	1289	**FS103.9** ● ○ /##
18,5	500		55	158	1575	1575	1579	

GU10 LED W	ø	H	CODE
50	55	158	**FS105** /##

Accessori - accessories: L055#.A: Anello ø55 + lente lens with ring ø55

ACCESSORI / ACCESSORIES

LENTI CON ANELLO / LENSES WITH RING

	ø	Kg	CODE	/##
LENTE SATINATA / SATINED LENS	55	0,01	**L055S.A**	**/01**
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	**L055E.A**	**/02**
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	**L055A.A**	
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	**L055R.A**	

VERSIONI DISPONIBILI/AVAILABLE VERSION

● **KELVIN**

27 2700K
30 3000K
35 3500K
40 4000K

● **FASCIO/**BEAM

S Spot
F Flood
Z Asymmetric

○ **FASCIO/**BEAM

S Spot
F Flood
W Wide

Per i gradi vedere in tabella - For degree check the table

/## FINITURA/FINISHING

/01 bianco | white
/02 nero | black
/49 bronzo | bronze

/ ## FINITURA PREMIUM /PREMIUM FINISHING

/81 oro rosa/rose gold
/82 bronzo anticato/antique bronze
/83 ottone brunito spazzolato/brushed burnished brass

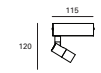
COMPOSIZIONE CODICE: xxx.x ● ● /##
HOW TO CREATE THE CODE: **F1000.827S /01**

CODE **F1000.8** | ● kelvin | ● beam | — /## finishing
base code

350 500 700 **DRIVERS** VEDI | SEE **P. 452**

BASE RETTANGOLARE SQUARE BASE

FOCUS BR26



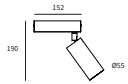
LED W	ø	H	lm product/beam 3000K F27°	CODE
5,7	26	120	571	**FS401.9** ● **F** /##

● disponibile solo fascio **F** available only **F** beam

FOCUS BR36

LED W	ø	H	lm product/beam 3000K S19°	F28°	Z18°X38°	CODE
8	36	138	665	695	508	**FS402.9** ● ● /##

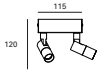
FOCUS BR55



LED W	ø	H	lm product/beam 3000K S15°	F27°	W46°	CODE
12,7	55	190	1285	1285	1289	**FS403.9** ● ○ /##
18,5	55	190	1575	1575	1579	**FS404.9** ● ○ /##

Accessori - accessories: L055#.A: Anello ø55 + lente lens with ring ø55

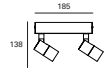
FOCUS 2BR26



LED W	ø	H	lm product/beam 3000K F27°	CODE
11,4	26	120	1142	**FS451.9** ● **F** /##

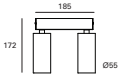
● disponibile solo fascio **F** available only **F** beam

FOCUS 2BR36



LED W	ø	H	lm product/beam 3000K S19°	F28°	Z18°X38°	CODE
16	36	138	1330	1390	1016	**FS452.9** ● ● /##

FOCUS 2BR55



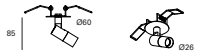
LED W	ø	H	lm product/beam 3000K S15°	F27°	W46°	CODE
25,4	55	172	1285	1285	1289	**FS453.9** ● ○ /##
37	55	172	1575	1575	1579	**FS454.9** ● ○ /##

Accessori - accessories: L055#.A: Anello ø55 + lente lens with ring ø55

FOCUS PIATTELLO PLATE

PER CARTONGESSO - FOR PLASTERBOARD

FOCUS P26

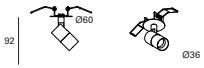


Ø 52 mm

LED W	mA	ø	H	lm product/beam 3000K F27°	CODE	500
5,7	500	26	85	571	FS201.9 ● F /##	

● disponibile solo fascio F available only F beam

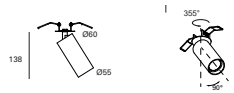
FOCUS P36



Ø 52 mm

LED W	mA	ø	H	lm product/beam 3000K S19°	F28°	Z18°x38°	CODE	700
8	700	36	92	665	695	508	FS202.9 ● ● /##	

FOCUS P55



Ø 52 mm

LED W	mA	ø	H	lm product/beam 3000K S15°	F27°	W46°	CODE	350	500
12,7	350	55	138	1285	1285	1289			
18,5	500	55	138	1575	1575	1579	FS203.9 ● ○ /##		

GU10 LED 230V W	ø	H	CODE
1 x max 50	55	138	FS205/##

Accessori - accessories: L055#.A: Anello ø55 + lente lens with ring ø55

ACCESSORI / ACCESSORI

LENTI CON ANELLO / LENSES WITH RING

	ø	Kg	CODE	/##
LENTE SATINATA / SATINED LENS	55	0,01	L055S.A	/01
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	L055E.A	/02
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	L055A.A	
FILTRO NIDO D'APE/ HONEY COMB LOUVER	55	0,01	L055R.A	

VERSIONI DISPONIBILI/AVAILABLE VERSION

● **KELVIN**

27 2700K
30 3000K
35 3500K
40 4000K

● **FASCIO/**BEAM

S Spot
F Flood
Z Asymmetric

Per i gradi vedere in tabella - For degree check the table

○ **FASCIO/**BEAM

S Spot
F Flood
W Wide

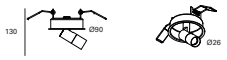
/## FINITURA/FINISHING

/01 bianco | white
/02 nero | black
/49 bronzo | bronze

FOCUS BICCHIERE CUP

PER CARTONGESSO - FOR PLASTERBOARD

FOCUS B26

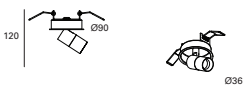


Ø 82 mm

LED W	mA	ø	H	lm product/beam 3000K F27°	CODE	500
5,7	500	26	130	571	FS301.9 ● F /##	

● disponibile solo fascio F available only F beam
Accessori - accessories: FSA01: controtelaio minimal - Casing for trimless recessed

FOCUS B36

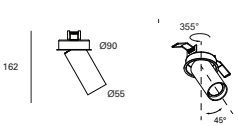


Ø 82 mm

LED W	mA	ø	H	lm product/beam 3000K S19°	F28°	Z18°x38°	CODE	700
8	700	36	120	665	695	508	FS302.9 ● ● /##	

Accessori - accessories: FSA01: controtelaio minimal - Casing for trimless recessed

FOCUS B55



Ø 82 mm

LED W	mA	ø	H	lm product/beam 3000K S15°	F27°	W46°	CODE	350	500	CoL.
12,7	350	55	162	1285	1285	1289				
18,5	500	55	162	1575	1575	1579	FS303.9 ● ○ /##			

GU10 LED W	ø	H	CODE	CoL.
1 x max 50	55	162	FS305/##	/01 /02

Accessori - accessories: FSA01: controtelaio minimal - Casing for trimless recessed
L055A.A: Anello ø55 + lente Lens with ring ø55 -

ACCESSORI / ACCESSORI

CONTROTELAIO PER INCASSO RASATO (OPTIONAL) CASING FOR TRIMLESS RECESSED

CODE **FSA01**

/## FINITURA PREMIUM /PREMIUM FINISHING

/81 oro rosa/rose gold
/82 bronzo anticato/antique bronze
/83 ottone brunito spazzolato/brushed burnished brass

350 500 700 **DRIVERS** VEDI | SEE **P. 452**

COMPOSIZIONE CODICE: xxx.x ● ● /##
HOW TO CREATE THE CODE: **F1000.827S /01**

CODE

F1000.8 ● ● — **/##** finishing
base code | kelvin | beam