



IBRIDA



WALL - CEILING
SUSPENSION - FLOOR

IBRIDA TERRA | FLOOR



COMPLETO DI MODULO COMANDI.
COMMAND MODULE INCLUDED.



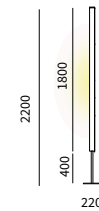
/## FINITURA | FINISHING

- /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

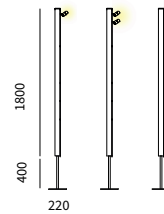
LUCE INDIRETTA | INDIRECT LIGHT



LED W	H	lm product/beam 3000K	CODE
17 indirect	2200	1590	IB000.9 ●●●/##

Completo di modulo comandi. Command module included.

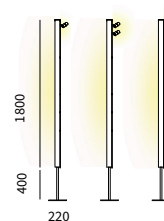
LUCE SPOT DIRETTA | DIRECT SPOT LIGHT



LED W	H	lm product/beam 3000K	CODE
8	2200	665 695 508	IB001.9 ●●●/##
16	2200	1330 1390 1016	IB002.9 ●●●/##
24	2200	1995 2085 1524	IB003.9 ●●●/##

Completo di modulo comandi. Command module included.

LUCE DIRETTA E INDIRETTA | DIRECT AND INDIRECT LIGHT



LED W	H	lm product/beam 3000K	CODE
17 indirect	2200	1590	IB011.9 ●●●/##
+ 1 spot 8 direct	2200	S19° F28° 665 695 508	
17 indirect	2200	1590	
+ 2 spots 16 direct	2200	S19° F28° 1330 1390 1016	IB012.9 ●●●/##
17 indirect	2200	1590	
+ 3 spots 24 direct	2200	S19° F28° 1995 2085 1524	

Completo di modulo comandi. Command module included.

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN

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



● FASCIO/BEAM

- S Spot
- F Flood
- Z Asymmetric

● DIMMABLE (OPTIONAL)

- D Dali

COMPOSIZIONE CODICE: xxx.x ●●●/##

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

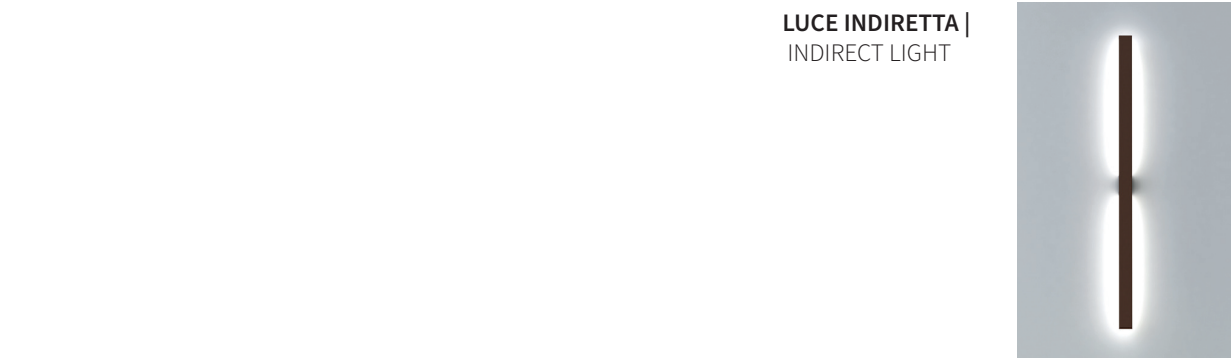
CODE	base code	kelvin	beam	dimming	finishing
F1000.8	F	1000	8	27	01

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

WALL - CEILING
SUSPENSION - FLOOR



IBRIDA PARETE | WALL



IBRIDA

Ibrida è una collezione di prodotti da parete o da terra che permette grande personalizzazione. Esiste proposta in moduli finiti, ma è tramite il sistema componibile che raggiunge la sua massima espressione. Caratterizzato da un profilo di alluminio che ospita una linea led che può essere installata sia diretta che indiretta, completo di diffusore in policarbonato opalino. Possibilità di aggiungere sino a 3 proiettori Focus per una luce diretta e puntuale. IP20

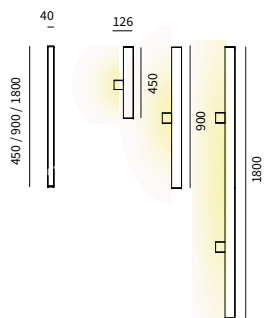
Hybrid is a wall or floor lamp collection that allows great customization. It exists in default modules, but it is through the modular system that reaches its maximum expression. Characterized by an aluminum profile that houses a led line both direct and indirect, complete with opal polycarbonate diffuser. Possibility to add spotlights Focus for a direct and punctual light. IP20



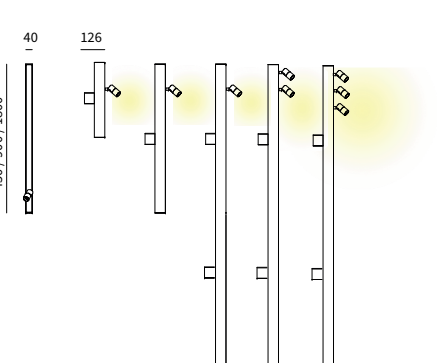
250

- ## 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

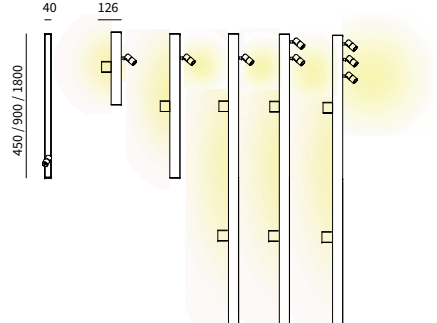
LUCE INDIRETTA | INDIRECT LIGHT



LUCE SPOT DIRETTA | DIRECT SPOT LIGHT



LUCE DIRETTA E INDIRETTA | DIRECT AND INDIRECT LIGHT



LED W	Lmm	Wmm	Hmm	lm product/beam 3000K	CODE
4,5	40	126	450	386	IB020.9 ●●●/##

LED W	Lmm	Pmm	Hmm	lm product/beam 3000K	CODE
9	40	126	900	835	IB021.9 ●●●/##

LED W	Lmm	Pmm	Hmm	lm product/beam 3000K	CODE
17	40	126	1800	1590	IB022.9 ●●●/##



LED W	Lmm	Pmm	Hmm	lm product/beam 3000K S19° F28° Z18°x38°	CODE
1 x 8	40	126	450	665 695 508	IB023.9 ●●●●●/##

LED W	Lmm	Pmm	Hmm	lm product/beam 3000K S19° F28° Z18°x38°	CODE
1 x 8	40	126	900	665 695 508	IB024.9 ●●●●●/##

LED W	Lmm	Pmm	Hmm	lm product/beam 3000K S19° F28° Z18°x38°	CODE
1 x 8	40	126	1800	665 695 508	IB025.9 ●●●●●/##
2 x 8	40	126	1800	1330 1390 1016	IB026.9 ●●●●●/##
3 x 8	40	126	1800	1995 2085 1524	IB027.9 ●●●●●/##

Accessori - accessories: IB100: Modulo comandi + Command module



LED W	ø	H	lm product/beam 3000K S19° F28° Z18°x38°	CODE
4,5 indirect			386	IB028.9 ●●●●●/##
+ 1 spot x 8 direct	36	450	665 695 508	

LED W	ø	H	lm product/beam 3000K S19° F28° Z18°x38°	CODE
9 indirect			835	
1 spot x 8 direct	36	900	665 695 508	IB029.9 ●●●●●/##

LED W	ø	H	lm product/beam 3000K S19° F28° Z18°x38°	CODE
17 indirect			1590	
+ 1 spot x 8 direct	36	1800	665 695 508	IB031.9 ●●●●●/##

17 indirect	1800	1590	IB032.9 ●●●●●/##
+ 2 spots 16 direct	36	1330 1390 1016	

17 indirect	1800	1590	IB033.9 ●●●●●/##
+ 3 spots x 24 direct	36	1995 2085 1524	

Accessori - accessories: IB100: Modulo comandi + Command module

ACCESSORI / ACCESSORIES



MODULO COMANDI | COMMAND MODULE accensione/dimmerazione | switch on/off & dimmable

CODE
IB100 /##

VERSIONI DISPONIBILI/AVAILABLE VERSION

- KELVIN**
 - 27 2700K
 - 30 3000K
 - 35 3500K
 - 40 4000K
- FASCIO/BEAM**
 - S Spot
 - F Flood
 - Z Asymmetric
- DIMMABLE (OPTIONAL)**
 - D Dali



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

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

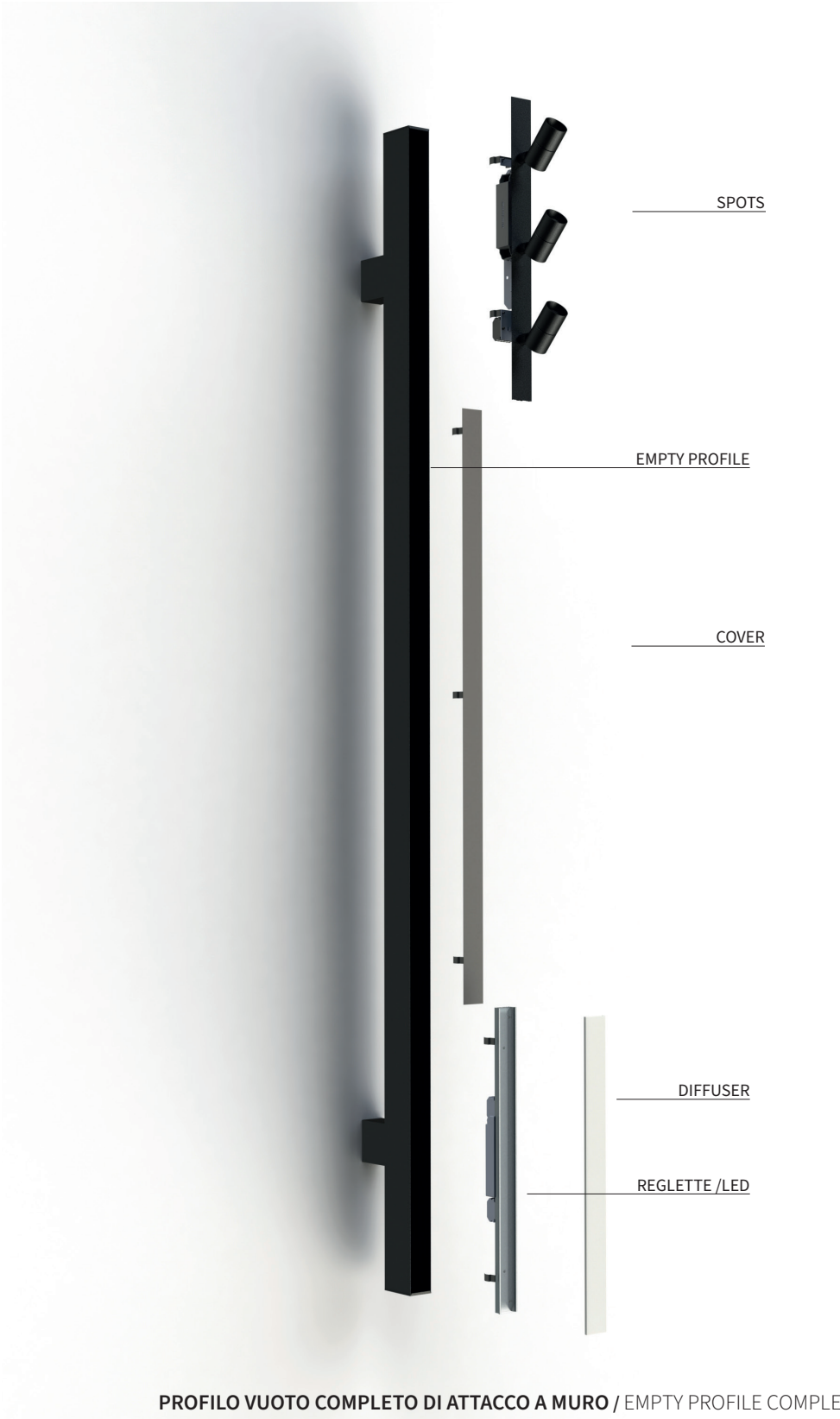
CODE
F1000.8 ●●●/## — finishing
base code kelvin beam dimmable

251

IBRIDA

SISTEMA | SYSTEM



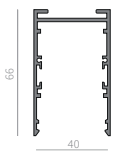


IBRIDA SISTEMA | SYSTEM

PROFILO VUOTO COMPLETO DI ATTACCO A MURO / EMPTY PROFILE COMPLETE WITH WALL MOUNTS



Lmm	Kg	CODE
450	0.95	IB000.450 /##
900	2.00	IB000.900 /##
1800	2.60	IB000.1800 /##



COPPIA DI TESTATE PER PROFILO / COUPLE OF CLOSURE HEADS



CODE
LT2403/##

REGELETTE

FILE SISTEMA REGLETTE LED 24W/M / 24W/M LED BATTEN



Alimentatore incluso | Driver included

LED 24W/m		lm product:3000K/diffuser		CODE
W	Lmm	with opal diffuser	with micropismatic diffuser	
12,8	560	721	964	R18FM0.8** ● ●
19,2	840	1082	1446	R18FM1.8 ● ● ●
25,6	1120	1442	1928	R18FM2.8 ● ● ●
32	1400	1803	2410	R18FM3.8 ● ● ●
38,4	1680	2163	2892	R18FM4.8 ● ● ●
44,8	1985	2524	3374	R18FM5.8 ● ● ●
51,2	2240	2884	3856	R18FM6.8 ● ● ●

* Note: Disponibile per le seguenti misure: 560, 1120, 1680, 2240mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI | Available for the following sizes: 560, 1120, 1680, 2240mm. The devices with variable color temperature (Tunable White) are supplied with integrated DALI power supply.
** Attenzione: non abbinare le reglette dimmerabili con codici R18FM0.8#D alle altre reglette di misura superiore perché potrebbero avere un comportamento differente durante la dimmerazione. | **Attention: do not combine dimmable modules with codes R18FM0.8#D with other larger modules because they might have different dimming results.

FILE SISTEMA REGLETTE LED 32W/M / 32W/M LED BATTEN



Alimentatore incluso | Driver included

LED 32W/m		lm product:3000K/diffuser		CODE
W	Lmm	with opal diffuser	with micropismatic diffuser	
18	560	1119	1309	R18FH0.9 ● ●
27	840	1679	1964	R18FH1.9 ● ● ●
36	1120	2238	2618	R18FH2.9 ● ● ●
45	1400	2798	3273	R18FH3.9 ● ● ●
54	1680	3357	3927	R18FH4.9 ● ● ●
63	1960	3917	4582	R18FH5.9 ● ● ●
72	2240	4476	5236	R18FH6.9 ● ● ●
81	2520	5036	5891	R18FH7.9 ● ● ●
90	2800	5595	6545	R18FH8.9 ● ● ●

● 2700K non disponibile | 2700K not available

LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

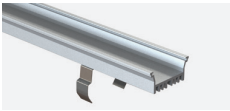
CUTS

8	8	12	10
8,33	6,25	33,3	4,17
4,8W	9,6W	16,8	22W
		19,2W RGBW	



Linea di luce RGB - RGBW 24V								
W/m	V	Led/m	lm/m	type	cut	IP	Lmm	CODE
19,2	24	COB	640	RGBW 2700K	33,3	20	5000	ST19.2.RGBW.5
19,2	24	COB	655	RGBW 3000K	33,3	20	5000	ST20.RGBW.5
19,2	24	COB	540	RGBW 2700K	33,3	67	5000	ST19.RGBW.5IP
25+22,5	24	270	4100	RGB + White 3500K	55,4	20	5000	ST19.RGBW.5

DISSIPATORE DIRETTO PER STRIP LED/ DIRECT EMISSION HEATSINK FOR STRIP LED MOLLA SINGOLA PER DISSIPATORE/ SINGLE SPRING



molle incluse/ included springs	Lmm	CODE
<u>n.2</u>	1000	LTC1.1000/27
<u>n.3</u>	2000	LTC1.2000/27
<u>n.3</u>	3000	LTC1.3000/27
-----	-----	LTC1.misura/27



CODE
LTC1.ML

1 ogni metro / 1 every meter

In caso di tagli ordinare altre molle / Should you need to cut on-site, please order more springs

/## 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

DRIVERS VEDI | SEE P. 452

MODULI PROIETTORI / PROJECTORS MODULES

	LED	lm product/beam 3000K			CODE
	W	S19°	F28°	Z18°x38°	
	1x 8	665	695	508	
	2 X 8	1330	1390	1016	
	3 X 8	1995	2085	1524	IB043.9 /##

MODULO COMANDI | COMMAND MODULE **accensione/dimmerazione** | switch on/off & dimmable

	CODE
	IB100 /##

DIFFUSORE IN POLICARBONATO OPALINO PER LUCE DIRETTA / OPAL DIRECT WHITE POLYCARBONATE DIFFUSER

	Lmm	Kg	CODE
	1000	0.16	LT239P.1000
	2000	0.33	LT239P.2000
	3000	0.50	LT239P.3000
	-----		LT239P.misura

PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER

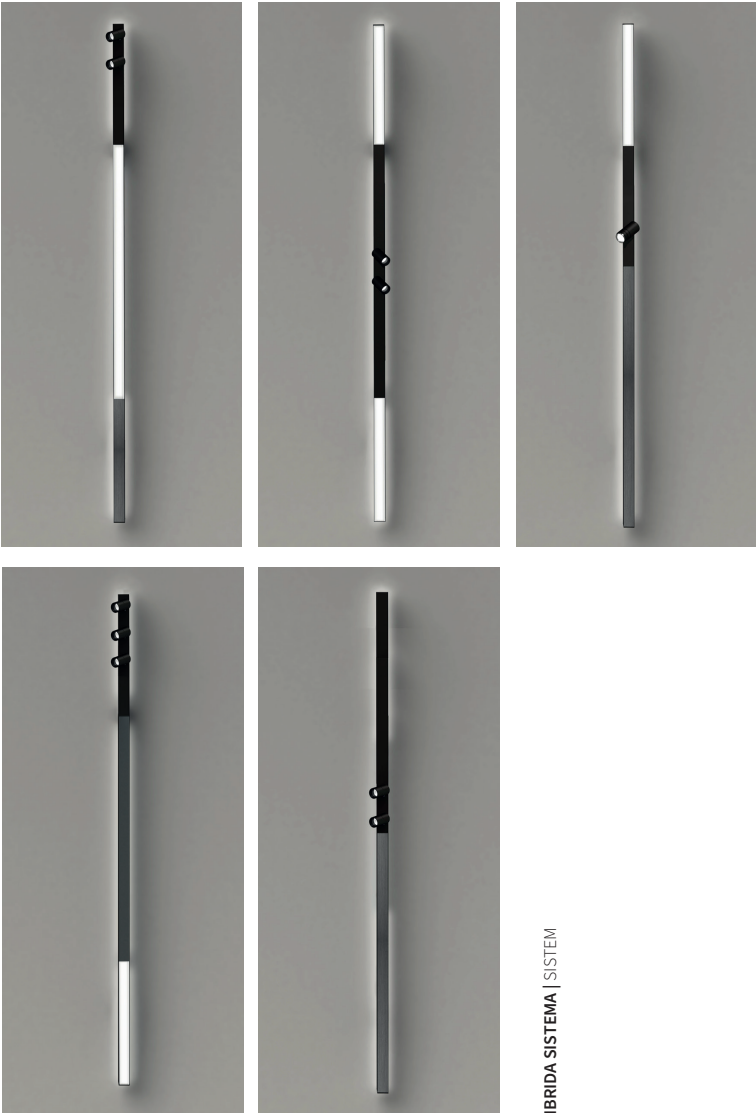
	Molle include/springs included	Lmm	CODE
	n. 2	1000	F16.1000/##
	n. 3	2000	F16.2000/##
	n. 4	3000	F16.3000/##
	-----		F16.misura/##

MOLLA PER PIASTRA DI CHIUSURA / SPRING FOR CLOSING COVER

	CODE
	F1.MLC
Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura One every 70 cm. To be ordered in case of cut of the closing cover.	

DIFFUSORE IN POLICARBONATO OPALINO INDIRETTO / OPAL INDIRECT WHITE POLYCARBONATE DIFFUSER

	Lmm	Kg	CODE
	1000	0.16	LT240P.1000
	2000	0.33	LT240P.2000
	3000	0.50	LT240P.3000
	-----		LT240P.misura



WALL - CEILING
SUSPENSION - FLOOR

IBRIDA SISTEMA | SYSTEM

/## FINITURA | FINISHING

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

/## FINITURA PREMIUM | PREMIUM FINISHING

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

/## FINITURA PIASTRA DI CHIUSURA | COVER FINISHING

	/01 bianco white
	/02 nero black
	/12 grigio grey
	/49 bronzo bronze

VERSIONI DISPONIBILI / AVAILABLE VERSION

	KELVIN		FASCIO/BEAM
27	2700K	S	Spot
30	3000K	F	Flood
35	3500K	Z	Asymmetric
40	4000K		

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

COMPOSIZIONE CODICE: xxx.x /##

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

CODE

F1000.8	/	8	/	01
base code		kelvin		finishing