SPILLO

SYSTEM

TYPE:

PROJECT NAME:

SPECIFICATION SHEET

SPILLO

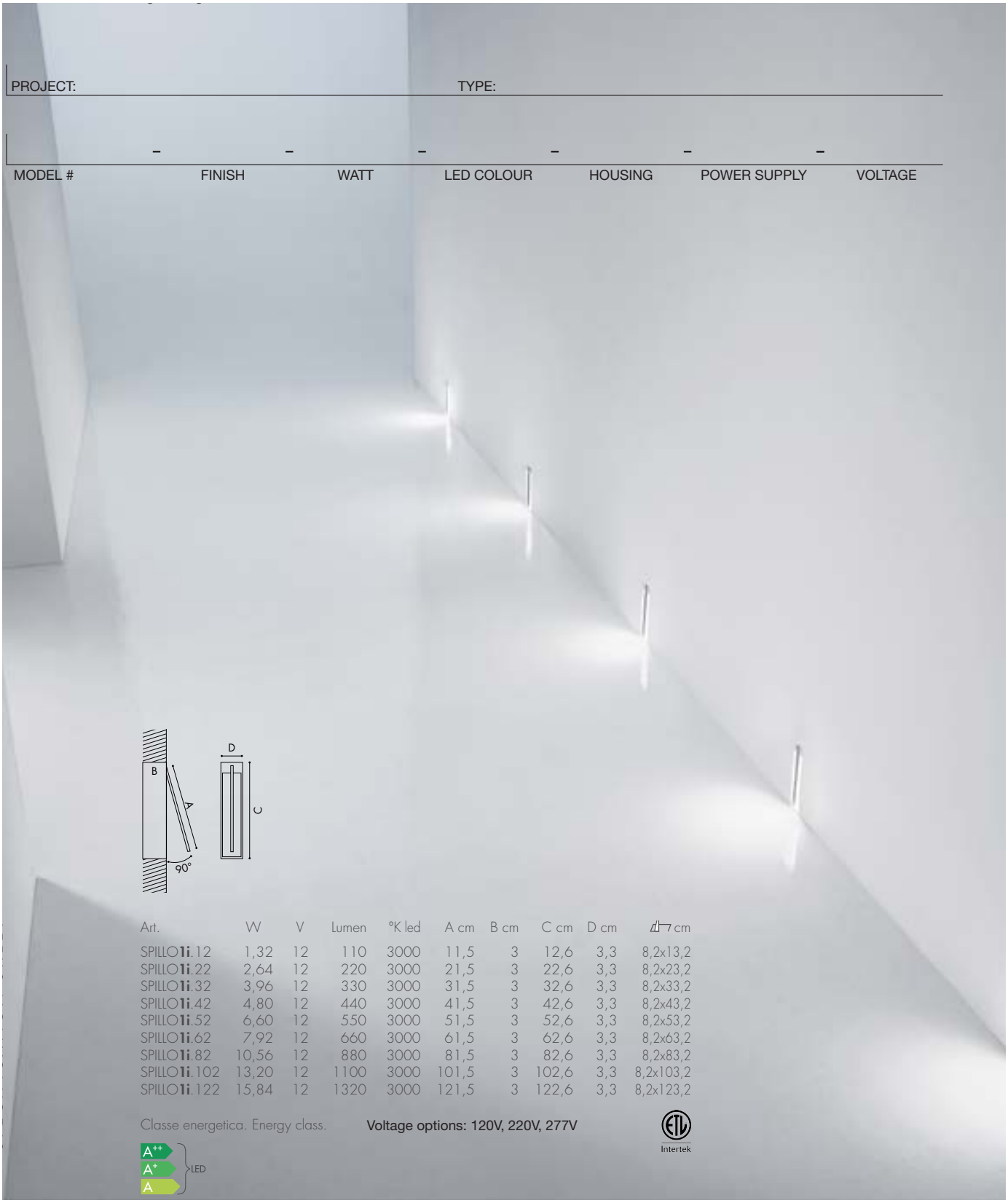
SYSTEM

TYPE:

PROJECT NAME:

PROJECT: TYPE:

MODEL #		FINISH		WATT		LED COLOUR		HOUSING		POWER SUPPLY		VOLTAGE
	–		–		–		–		–		–	



Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm	cm
SPILLO**1i**.12	1,32	12	110	3000	11,5	3	12,6	3,3	8,2x13,2
SPILLO**1i**.22	2,64	12	220	3000	21,5	3	22,6	3,3	8,2x23,2
SPILLO**1i**.32	3,96	12	330	3000	31,5	3	32,6	3,3	8,2x33,2
SPILLO**1i**.42	4,80	12	440	3000	41,5	3	42,6	3,3	8,2x43,2
SPILLO**1i**.52	6,60	12	550	3000	51,5	3	52,6	3,3	8,2x53,2
SPILLO**1i**.62	7,92	12	660	3000	61,5	3	62,6	3,3	8,2x63,2
SPILLO**1i**.82	10,56	12	880	3000	81,5	3	82,6	3,3	8,2x83,2
SPILLO**1i**.102	13,20	12	1100	3000	101,5	3	102,6	3,3	8,2x103,2
SPILLO**1i**.122	15,84	12	1320	3000	121,5	3	122,6	3,3	8,2x123,2

Classe energetica. Energy class.

A++
A+
A
LED

Voltage options: 120V, 220V, 277V

Intertek

SPECIFICATION SHEET

SPILLO

SYSTEM

TYPE:

PROJECT NAME:

Built-in flush wall or ceiling lamp with double adjustable drawn brass rod, 7x7 mm section. Available in various dimensions and power levels. Lighting by high luminous efficiency LED micro-strip. **Requires power supply unit and wall housing, which is not included.***
Available in:
white varnish (BI),
black varnish (NE),
chrome (CR), gold (OR).
Registered design.

Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm	E cm	cm
SPILLO**2i**.50	9,24	12	770	3000	21,5	51,5	75	3,3	3	8,2x75,6
SPILLO**2i**.80	14,52	12	1210	3000	31,5	81,5	115	3,3	3	8,2x115,6
SPILLO**2i**.100	18,00	12	1540	3000	41,5	101,5	155	3,3	3	8,2x155,6
SPILLO**2i**.120	22,40	12	1870	3000	51,5	121,5	175	3,3	3	8,2x175,6

Classe energetica. Energy class.

Voltage options: 120V, 220V, 277V

Intertek

SPECIFICATION SHEET

SPILLO

SYSTEM

TYPE:

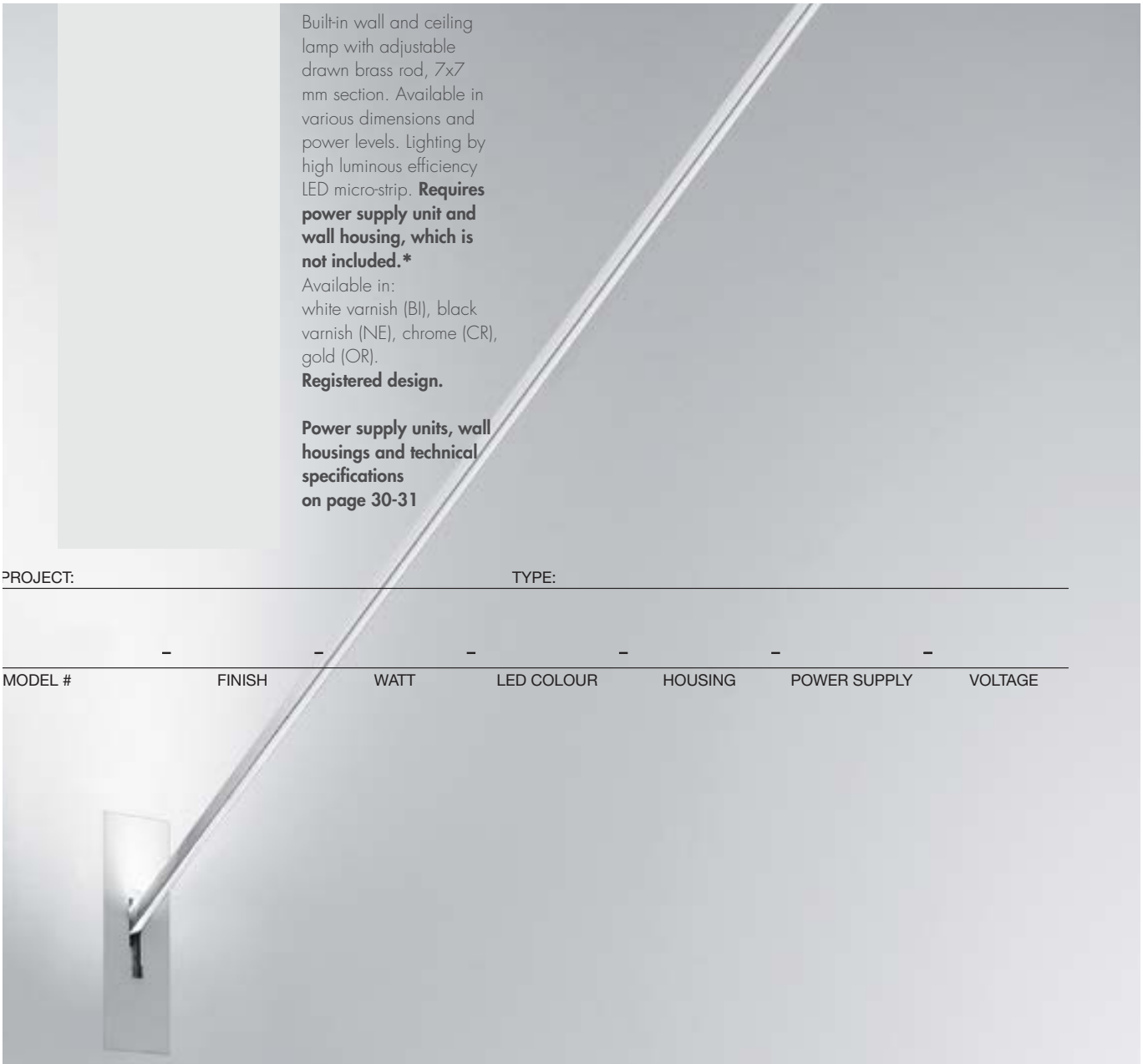
PROJECT NAME:

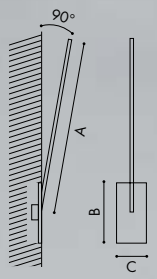
Built-in wall and ceiling lamp with adjustable drawn brass rod, 7x7 mm section. Available in various dimensions and power levels. Lighting by high luminous efficiency LED micro-strip. **Requires power supply unit and wall housing, which is not included.***
Available in:
white varnish (BI), black varnish (NE), chrome (CR), gold (OR).
Registered design.

Power supply units, wall housings and technical specifications
on page 30-31

PROJECT: TYPE:

MODEL #		FINISH		WATT		LED COLOUR		HOUSING		POWER SUPPLY		VOLTAGE
	–		–		–		–		–		–	





Art.	W	V	Lumen	°K led	A cm	B cm	C cm	⊿ cm
SPILLO**1iE**.20	2,64	12	220	3000	20	10	5	10x15
SPILLO**1iE**.30	3,96	12	330	3000	30	10	5	10x15
SPILLO**1iE**.40	4,80	12	440	3000	40	10	5	10x15
SPILLO**1iE**.50	6,60	12	550	3000	50	10	5	10x15
SPILLO**1iE**.60	7,92	12	660	3000	60	10	5	10x15
SPILLO**1iE**.80	10,56	12	880	3000	80	10	5	10x15
SPILLO**1iE**.100	13,20	12	1100	3000	100	10	5	10x15
SPILLO**1iE**.120	15,80	12	1320	3000	120	10	5	10x15

Classe energetica. Energy class.

A++
A+
LED

Voltage options: 120V, 220V, 277V

Intertek

SPECIFICATION SHEET

SPILLO

SYSTEM

TYPE:

PROJECT NAME:

Wall and ceiling lamp with adjustable drawn brass rod, 7x7 mm section. Available in various dimensions and power levels. Lighting by high luminous efficiency LED micro-strip. Complete with power supply unit. Available in: white varnish (BI), black varnish (NE), white+chrome (BI+CR), gold leaf+gold (FO+OR).
Registered design.

Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm
SPILLO**1**.40	4,80	12	440	3000	40	6	10	3,2
SPILLO**1**.50	6,60	12	550	3000	50	6	10	3,2
SPILLO**1**.60	7,92	12	660	3000	60	6	10	3,2
SPILLO**1**.80	10,56	12	880	3000	80	6	17	3,2
SPILLO**1**.100	13,20	12	1100	3000	100	6	17	3,2
SPILLO**1**.120	15,84	12	1320	3000	120	6	17	3,2

Energy class. **Voltage options: 120V, 220V, 277V**

Intertek

SPECIFICATION SHEET

SPILLO

SYSTEM

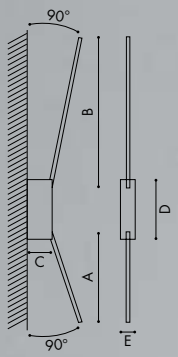
TYPE:

PROJECT NAME:

Wall and ceiling lamp with double adjustable drawn brass rod, 7x7 mm section. Available in various dimensions and power levels. Lighting by high luminous efficiency LED micro-strip. Complete with power supply unit. Available in: white varnish (BI), black varnish (NE), white+chrome (BI+CR), gold leaf+gold (FO+OR).
Registered design.

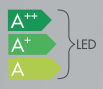
PROJECT: TYPE:

MODEL #		FINISH		WATT		LED COLOUR		HOUSING		POWER SUPPLY		VOLTAGE
	–		–		–		–		–		–	



Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm	E cm
SPILLO**2**.40	7,44	12	660	3000	20	40	6	12	3,2
SPILLO**2**.60	11,88	12	990	3000	30	60	6	19	3,2
SPILLO**2**.80	15,36	12	1320	3000	40	80	6	19	3,2

Classe energetica. Energy class. **Voltage options: 120V, 220V, 277V**



Intertek

SPECIFICATION SHEET

LIGHT BOXXE

WWW.LIGHTBOXXE.COM

SPILLO

SYSTEM

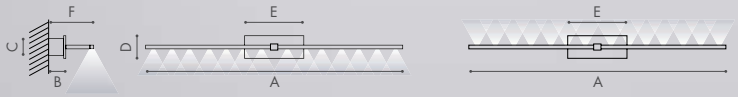
TYPE:

PROJECT NAME:

Wall lamp in drawn brass rod, 7x7 mm section.
Available in 2 dimensions and power levels.
Lighting by high luminous efficiency LED micro-strip.
Complete with power supply unit.
Available in:
white varnish (BI), black varnish (NE), chrome (CR), gold leaf+gold (FO+OR).
Registered design.

PROJECT: TYPE:

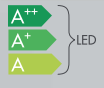
MODEL #		FINISH		WATT		LED COLOUR		HOUSING		POWER SUPPLY		VOLTAGE
	–		–		–		–		–		–	

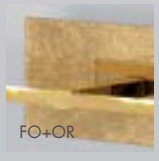


Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm	E cm	F cm
SPILLO.**50**.Q	5,28	12	440	3000	50	3	4,5	5,5	12	10,5
SPILLO.**70**.Q	7,92	12	660	3000	70	3	4,5	5,5	12	10,5

Energy class. Voltage options: 120V, 220V, 277V

Intertek

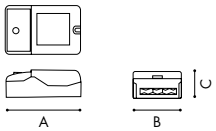




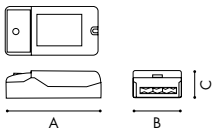
SPECIFICATION SHEET

ACCESSORI / ACCESSORIES

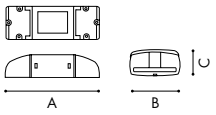
tabelle alimentatori - power supply data



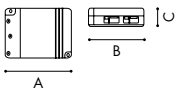
Art.	Output V	W	A mm	B mm	C mm
Alim.**1**	12	4,2	59	42	20



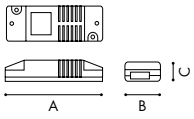
Art.	Output V	W	A mm	B mm	C mm
Alim.**2**	12	8,4	70	42	20



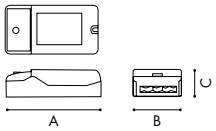
Art.	Output V	W	A mm	B mm	C mm
Alim.**3**	12	16	138	40	28



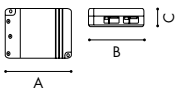
Art.	Output V	W	A mm	B mm	C mm
Alim.**4**	12	25	117	75	20



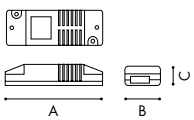
Art.	Output V	W	A mm	B mm	C mm
Alim.**5**	12	48	206	51	36



Art.	Output V	W	A mm	B mm	C mm
Alim.**EFUR.25dim**	12	25	145	55	20



Art.	Output V	W	A mm	B mm	C mm
Alim.**MB40**	12	40	75	75	30



Art.	Output V	W	A mm	B mm	C mm
Alim.**MDR45dim**	12	45	206	51	36