



SPECIFICATION SHEET

SCANGIFT®

WWW.SCANGIFT.COM

PROJECT:

TYPE:

MODEL #

FINISH

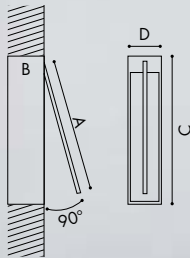
WATT

LED COLOUR

HOUSING

POWER SUPPLY

VOLTAGE



Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm	∅7 cm
SPILLO1i.12	1,32	12	110	3000	11,5	3	12,6	3,3	8,2x13,2
SPILLO1i.22	2,64	12	220	3000	21,5	3	22,6	3,3	8,2x23,2
SPILLO1i.32	3,96	12	330	3000	31,5	3	32,6	3,3	8,2x33,2
SPILLO1i.42	4,80	12	440	3000	41,5	3	42,6	3,3	8,2x43,2
SPILLO1i.52	6,60	12	550	3000	51,5	3	52,6	3,3	8,2x53,2
SPILLO1i.62	7,92	12	660	3000	61,5	3	62,6	3,3	8,2x63,2
SPILLO1i.82	10,56	12	880	3000	81,5	3	82,6	3,3	8,2x83,2
SPILLO1i.102	13,20	12	1100	3000	101,5	3	102,6	3,3	8,2x103,2
SPILLO1i.122	15,84	12	1320	3000	121,5	3	122,6	3,3	8,2x123,2

Classe energetica. Energy class.

Voltage options: 120V, 220V, 277V



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SPILLO™

design M. Pagnoncelli

Hlkjhszjkhdfasdfasfasdjkghkfdshgsdglhdsig

Lampada incasso a filo muro da parete e soffitto con doppia asta orientabile realizzata in trafilata di ottone sezione 7x7mm. Disponibile in varie altezze e diverse potenze. Illuminazione a microstriscia LED ad alta efficienza luminosa.

Necessita di alimentatore e controcassa, non inclusi.*

Finiture colore:
verniciato bianco (BI),
verniciato nero (NE),
cromo (CR), oro (OR).

Mod. dep.

Alimentatori, controcasse e specifiche tecniche a pag. 20-21

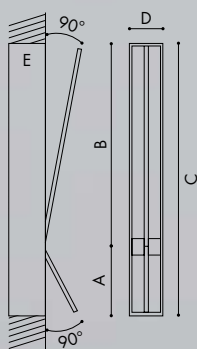
Built-in flush wall or ceiling lamp with double adjustable drawn brass rod, 7x7 mm section.

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.

Power adapters, wall housing and technical specifications on page 20-21

SCANGIFT®



Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm	E cm	Δ7 cm
SPILLO2i.50	9,24	12	770	3000	21,5	51,5	75	3,3	3	8,2x75,6
SPILLO2i.80	14,52	12	1210	3000	31,5	81,5	115	3,3	3	8,2x115,6
SPILLO2i.100	18,00	12	1540	3000	41,5	101,5	155	3,3	3	8,2x155,6
SPILLO2i.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



*L'uso degli alimentatori codificati in tabella a pagina 20-21 (vedi specifiche tecniche) danno garanzia totale al prodotto.
Using the power supply units listed on page 20-21 (see technical specifications) will result in full product warranty.

IN UN CONNUBIO DI LUCE
RIFLESSA E DIRETTA,
NUOVI EMOZIONANTI MOTIVI
FORMALI DISEGNANO LO
SPAZIO, NEL SEGNO DELLA
CONTEMPORANEITÀ

REFLECTED AND DIRECT LIGHT COMBINE TO CREATE
NEW EMOTIONAL AND FORMAL EFFECTS, GIVING
THE INTERIOR A CONTEMPORARY STYLE

SPILLO™

design M. Pagnoncelli

SCANGIFT®

Lampada da parete e soffitto ad incasso con asta orientabile realizzata in trafilata di ottone sezione 7x7 mm. Disponibile in varie misure e diverse potenze. Illuminazione con microstriscia LED ad alta efficienza luminosa.

Necessita di alimentatore e controscassa non inclusi.*

Finiture colore:
verniciato bianco (BI),
verniciato nero (NE),
cromo (CR), oro (OR).

Mod. dep.

Alimentatori, controscasse e specifiche tecniche a pag. 30-31

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



SPECIFICATION SHEET



Art.	W	V	Lumen	°K led	A cm	B cm	C cm	∅7 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.

Voltage options: 120V, 220V, 277V



* L'uso degli alimentatori codificati in tabella a pagina 30-31 (vedi specifiche tecniche) danno garanzia totale al prodotto. Using the power supply units listed on page 30-31 (see technical specifications) will result in full product warranty.

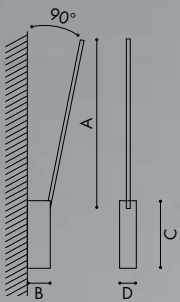


Lampada da parete e soffitto con asta orientabile realizzata in trafilata di ottone sezione 7x7 mm. Disponibile in varie altezze e diverse potenze. Illuminazione a microstriscia LED ad alta efficienza luminosa. Completa di alimentatore. Finiture colore: verniciato bianco (BI), verniciato nero (NE), bianco+cromo (BI+CR), foglia oro+oro (FO+OR).

Mod. dep.

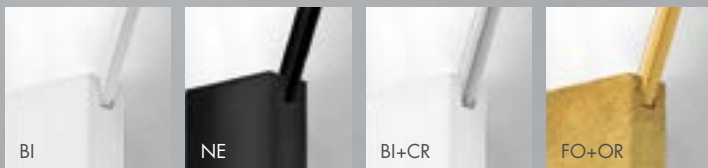
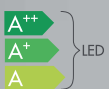
Wall and ceiling lamp with adjustable drawn brass rod, 7x7 mm section. Available in various dimensions and power levels. Lighting by high luminous efficiency LED micro-strip. Complete with power supply unit. Available in: white varnish (BI), black varnish (NE), white+chrome (BI+CR), gold leaf+gold (FO+OR).

Registered design.



Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm
SPILLO1.40	4,80	12	440	3000	40	6	10	3,2
SPILLO1.50	6,60	12	550	3000	50	6	10	3,2
SPILLO1.60	7,92	12	660	3000	60	6	10	3,2
SPILLO1.80	10,56	12	880	3000	80	6	17	3,2
SPILLO1.100	13,20	12	1100	3000	100	6	17	3,2
SPILLO1.120	15,84	12	1320	3000	120	6	17	3,2

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



BASE MOUNTED

PROJECT:

TYPE:

MODEL #

FINISH

WATT

LED COLOUR

HOUSING

POWER SUPPLY

VOLTAGE

DALLA SOBRIETÀ DELLA
FORMA, PRENDONO VITA
NUOVE SEDUZIONI DI STILE

SOBER FORMS CREATE SEDUCTIVE,
CONTEMPORARY STYLES

SPECIFICATION SHEET

SCANGIFT®

SPILLO™

design M. Pagnoncelli

Lampada da parete e soffitto a doppia asta orientabile realizzata in trafilata di ottone sezione 7x7 mm.

Disponibile in varie altezze e diverse potenze.

Illuminazione a microstriscia LED ad alta efficienza luminosa.

Completa di alimentatore.

Finiture colore: verniciato bianco (BI), verniciato nero (NE), bianco+cromo (BI+CR), foglia oro+oro (FO+OR).

Mod. dep.

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.

SCANGIFT®

PROJECT:

TYPE:

MODEL #

FINISH

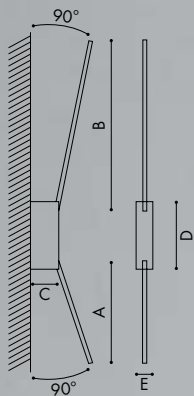
WATT

LED COLOUR

HOUSING

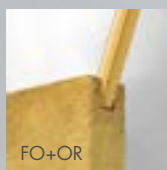
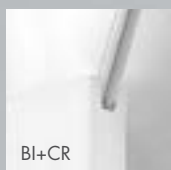
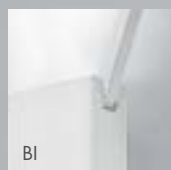
POWER SUPPLY

VOLTAGE



Art.	W	V	Lumen	°K led	A cm	B cm	C cm	D cm	E cm
SPILLO2.40	7,44	12	660	3000	20	40	6	12	3,2
SPILLO2.60	11,88	12	990	3000	30	60	6	19	3,2
SPILLO2.80	15,36	12	1320	3000	40	80	6	19	3,2

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



SPILLO™

design M. Pagnoncelli

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Lampada da parete realizzata in trafila di ottone sezione 7x7 mm. Disponibile in 2 misure e potenze. Illuminazione a microstriscia LED ad alta efficienza luminosa. Completa di alimentatore. Finiture colore: verniciato bianco (BI), verniciato nero (NE), cromo (CR), foglia oro+oro (FO+OR).

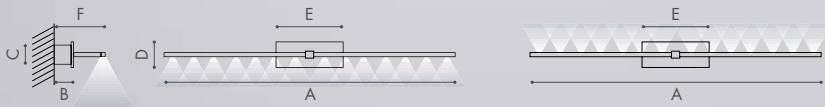
Mod. dep.

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:

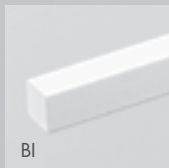
TYPE:

MODEL #	FINISH	WATT	LED COLOUR	HOUSING	POWER SUPPLY	VOLTAGE
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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

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

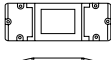


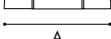








ACCESSORI / ACCESSORIES

tabelle alimentatori - power supply data

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

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

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

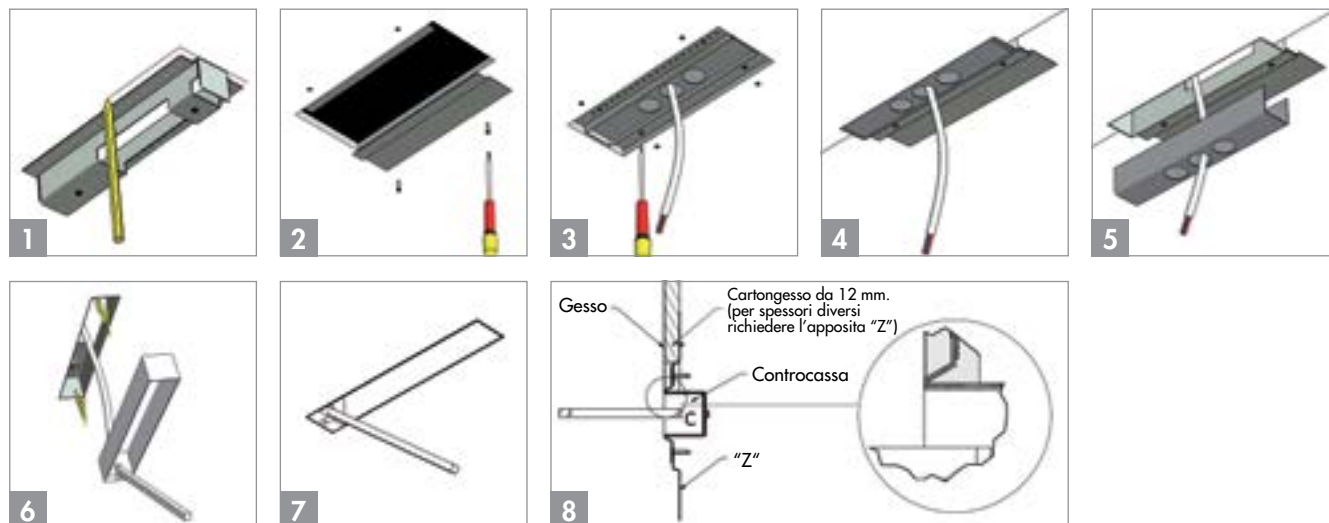
	Art.	Output V	W	A mm	B mm	C mm		
	Alim.4	12	25	117	75	20		
								
A					B			

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

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

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

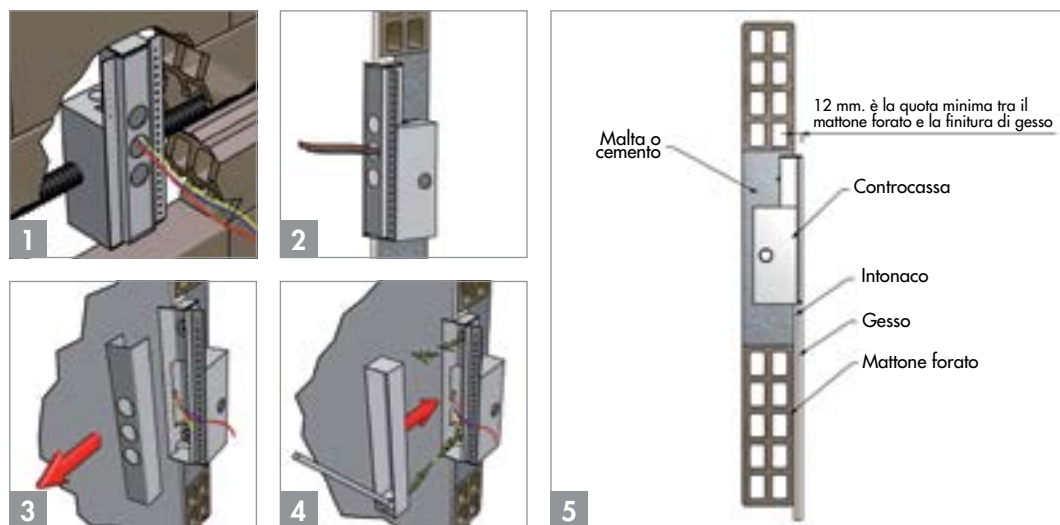
	Art.	Output V	W	A mm	B mm	C mm		
	Alim.MDR45dim	12	45	206	51	36		
								
A					B			



Codici controcasse cartongesso

	Cod.		Cod.		Cod.
SPILLO1i.12	CA.13	SPILLO2i.50	CA.75	SPILLO3i.80	CA.28
SPILLO1i.22	CA.23	SPILLO2i.80	CA.115	SPILLO3i.100	CA.28
SPILLO1i.32	CA.33	SPILLO2i.100	CA.155	SPILLO5i	CA.28
SPILLO1i.42	CA.43	SPILLO2i.120	CA.175		
SPILLO1i.52	CA.53				
SPILLO1i.62	CA.63				
SPILLO1i.82	CA.83				
SPILLO1i.102	CA.103				
SPILLO1i.122	CA.123				

Schema di montaggio controcasse per laterizio / Assembly instructions for outer casing masonry wall



Codici controcasse laterizio

	Cod.		Cod.		Cod.
SPILLO1i.12	CA.13L	SPILLO2i.50	CA.75L	SPILLO3i.80	CA.28L
SPILLO1i.22	CA.23L	SPILLO2i.80	CA.115L	SPILLO3i.100	CA.28L
SPILLO1i.32	CA.33L	SPILLO2i.100	CA.155L	SPILLO5i	CA.28L
SPILLO1i.42	CA.43L	SPILLO2i.120	CA.175L		
SPILLO1i.52	CA.53L				
SPILLO1i.62	CA.63L				
SPILLO1i.82	CA.83L				
SPILLO1i.102	CA.103L				
SPILLO1i.122	CA.123L				