

Davide Groppi / 2017

It is our Infinito model turned around, with the light flowing downwards.

The 9 mm wide stainless steel strip can run perfectly up to 36 metres in length

(standard versions at 6 / 12 / 18 metres in length).

The ideal solution for direct illumination of spaces with very high ceilings.

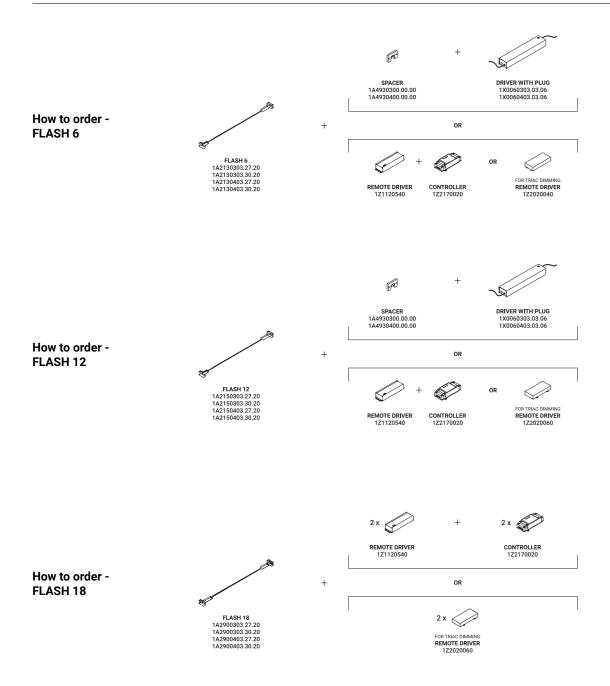
Its name pays homage to the famous comic book superhero,

who can run seven times the speed of light.



**FLASH 6 - FLASH 12 - FLASH 18** 

Davide Groppi / 2017



The sizes are expressed in inches.

# Davide Groppi / 2017 FLASH

Wall-Systems / Direct / Indoor

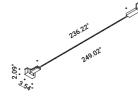
Metal

Material

Finish .03 Matt White .04 Matt Black

Note

Special stainless steel tape (0.39") running from wall to wall. Available in 236.22" / 472.44" / 708.66" with a single power unit and uniform lighting. Available in Dual emission (DE) and Tunable White (TW – 196.85" / 393.70") versions. LED strip that can be divided every 1.90". DE versions are available with dual on/off (two drivers required).



### FLASH 6

CULUSTED

Max 45W
24V DC
2700K - 5592lm / 3000K - 5700lm
CRI >90

Matt White - 2700K
Matt White - 3000K
Matt Black - 2700K
Matt Black - 3000K

Driver not included

1A2130303.27.20 1A2130303.30.20 1A2130403.27.20 1A2130403.30.20

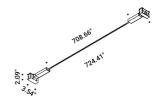


#### FLASH 12

Max 90W
24V DC
2700K - 11184lm / 3000K - 11400lm
CRI >90
Driver not included

Matt White - 2700K Matt White - 3000K Matt Black - 2700K Matt Black - 3000K

1A2150303.27.20 1A2150303.30.20 1A2150403.27.20 1A2150403.30.20



### FLASH 18

Max 135W 24V DC 2700K - 16758lm / 3000K - 20124lm CRI >90 Driver not included 

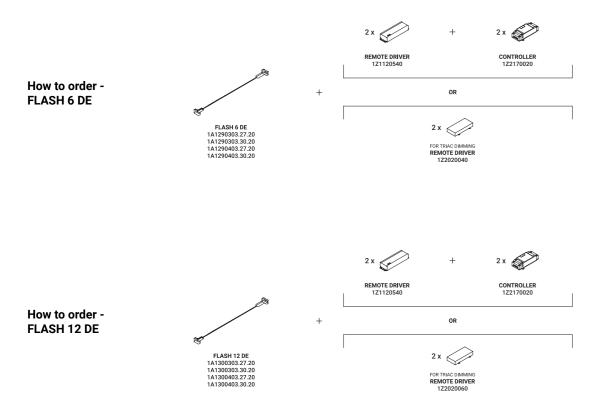
 Matt White - 2700K
 1A2900303.27.20

 Matt White - 3000K
 1A2900303.30.20

 Matt Black - 2700K
 1A2900403.27.20

 Matt Black - 3000K
 1A2900403.30.20

FLASH 6 DE - FLASH 12 DE Davide Groppi / 2017



The sizes are expressed in inches.

**FLASH** Davide Groppi / 2017



## FLASH 6 DE **Dual** emission Max 90W 24V DC 2700K - Up 5592lm - Down 5592lm / 3000K - Up 5700lm - Down 5700lm CRI >90

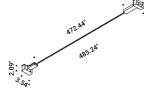
3000K - Up 11400lm - Down 11400lm

Driver not included

CRI >90

Driver not included

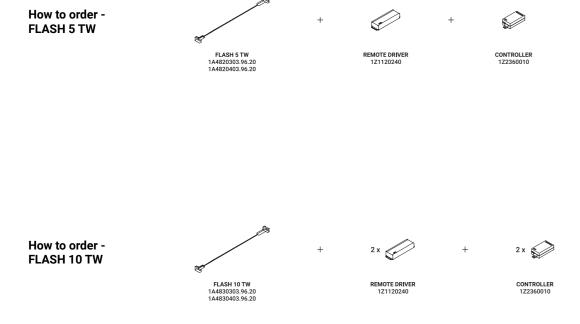
att White - 2700K	1A1290303.27.20
att White - 3000K	1A1290303.30.20
att Black - 2700K	1A1290403.27.20
att Black - 3000K	1A1290403.30.20



FLASH 12 DE	
Dual emssion	
Max 180W	Matt White - 2700K
24V DC	Matt White - 3000K
2700K - Up 11184lm - Down 11184lm /	Matt Black - 2700K

000K 700K Matt Black - 3000K

1A1300303.27.20 1A1300303.30.20 1A1300403.27.20 1A1300403.30.20 FLASH 5 TW - FLASH 10 TW Davide Groppi / 2017

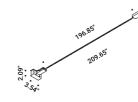


The sizes are expressed in inches.

**FLASH** Davide Groppi / 2017

Note

Tunable White describes the variable colour temperature controls from warm white to cool white light.



### FLASH 5 TW

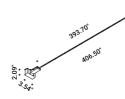
Tunable White Max 96W 24V DC 2700K - 4690lm / 6500K - 5190lm CRI >90

Driver not included

Matt White - 2700K / 6500K Matt Black - 2700K / 6500K 1A4820303.96.20 1A4820403.96.20

1A4830303.96.20

1A4830403.96.20



## FLASH 10 TW

Tunable White Max 192W 24V DC 2700K - 9380lm / 6500K - 10380lm CRI >90

Driver not included

Matt White - 2700K / 6500K Matt Black - 2700K / 6500K FLASH 5 DE TW - FLASH 10 DE TW

Davide Groppi / 2017





How to order -FLASH 10 DE TW

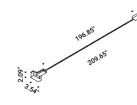


The sizes are expressed in inches.

Davide Groppi / 2017 FLASH

Note

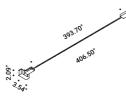
Tunable White describes the variable colour temperature controls from warm white to cool white light.



#### FLASH 5 DE TW

Dual emission - Tunable White Max 192W 24V DC 2700K - 9380lm / 6500K - 10380lm CRI >90

Matt White - 2700K / 6500K 1A4840303.96.20 Matt Black - 2700K / 6500K 1A4840403.96.20



### FLASH 10 DE TW

Driver not included

Dual emission - Tunable White Max 384W 24V DC 2700K - 18760lm / 6500K - 20760lm CRI >90 Driver not included

 FLASH Davide Groppi / 2017

# Compulsory accessories

# Drivers



Driver with plug				Not included
Matt White	Input 120V - 60Hz Output 24V - Max 100W - IP20 Dimmer on board	FLASH 6 / FLASH 12	1X0060303.03.06	
Matt Black	Input 120V - 60Hz Output 24V - Max 100W - IP20 Dimmer on board	FLASH 6 / FLASH 12	1X0060403.03.06	







Driver				Not included
120-277V	24V/96W/IP20/TRIAC - 1-10V	FLASH 12 / FLASH 18 / FLASH 12 DE	1Z2020060	



Driver				Not included
100-240V	24V/96W/IP67/1-10V	FLASH 6 / FLASH 12 /	1Z1120540	
		FLASH 18 / FLASH 6 DE /		
		FLASH 12 DE		



			Not included
24V/120W/IP67/1-10V	FLASH 5 TW /	1Z1120240	
	FLASH 10 TW /		
	FLASH 5 DE TW /		
	FLASH 10 DE TW		
	24V/120W/IP67/1-10V	FLASH 10 TW / FLASH 5 DE TW /	FLASH 10 TW / FLASH 5 DE TW /



Dimming conver	ter			Not included
Matt Black	DALI - PUSH - 0/1-10V - IP20	FLASH 6 / FLASH 12 /	1Z2170020	
		FLASH 18 / FLASH 6 DE /		
		FLASH 12 DE		
Dimming conver	ter Casambi - Tunable White			Not included
		FLASH 5 TW /	1Z2360010	
		FLASH 10 TW /		



FLASH 5 DE TW /
FLASH 10 DE TW

The sizes are expressed in inches.

Davide Groppi / 2017 FLASH

# Optional accessories

## Installation kits



Spacer				Not included
Matt White	For driver kit with plug	FLASH 6 / FLASH 12	1A4930300.00.00	-
Matt Black	For driver kit with plug	FLASH 6 / FLASH 12	1A4930400.00.00	



Wall and ceiling rose	Not included
Matt White	1X0030303.01.00
Matt Black	1X0030403.01.00



Ceiling installation kit	Not included
Matt White	1A0080300.00.00
Matt Black	1A0080400.00.00



Kit wall connection vertical sloped 45°	Not included
Matt White	1A0120300.00.00
Matt Black	1A0120400.00.00



Not included
1A0340300.00.00
1A0340400.00.00



Kit wall connection sloped left 75°	Not included
Matt White	1A0350300.00.00
Matt Black	1A0350400.00.00

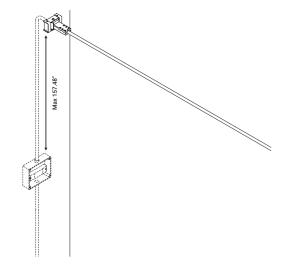


Wall back plate	Not included
Matt White	1X0090303.01.00
Matt Black	1X0090403.01.00

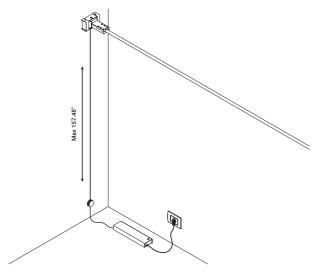


Swallows		Not included
Matt Black	1A0800400.00.00	

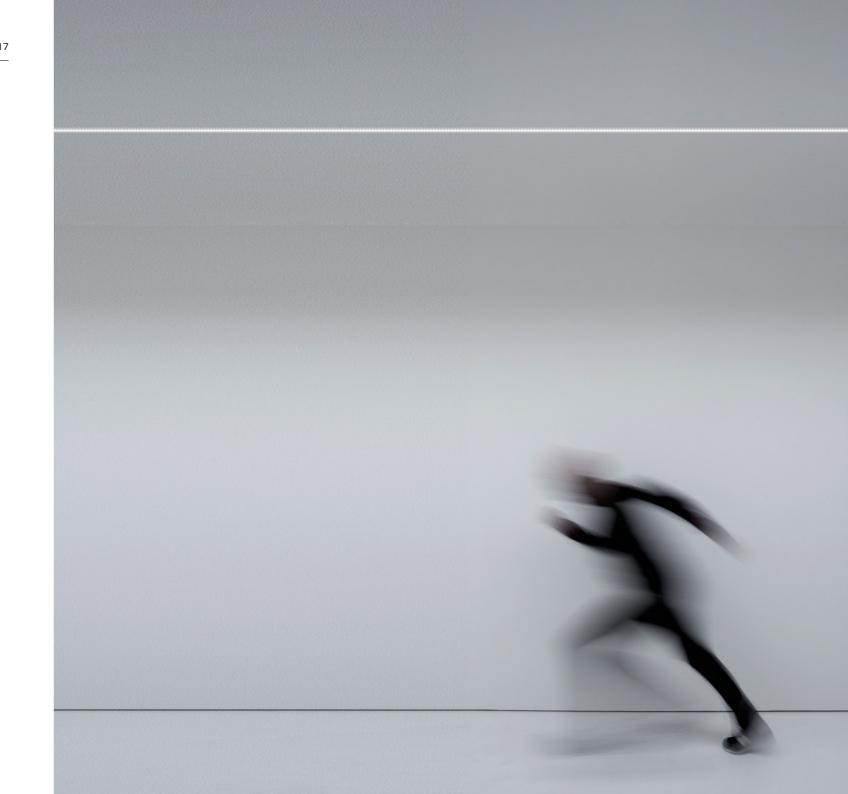
FLASH Davide Groppi / 2017

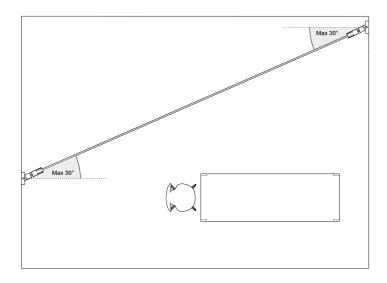


Example of installation with remote driver

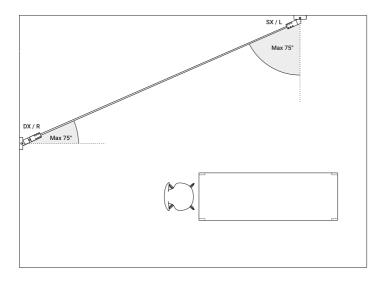


Example of installation with driver with plug

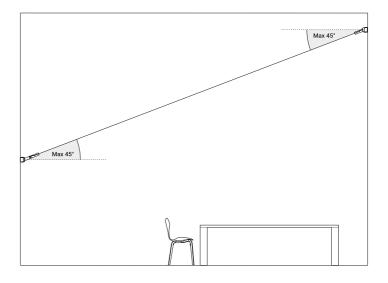




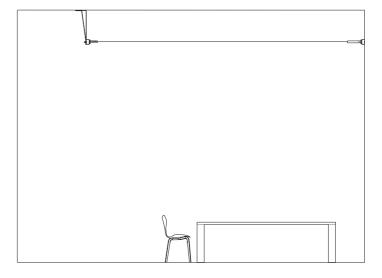
Example of installation with max rotation 30°



1A0340400.00.00 - 1A0350400.00.00 - Example of installation with kit wall connection sloped 75°



1A0120400.00.00 - Example of installation with kit wall connection vertical sloped 45°



1A0080400.00.00 - Example of installation with ceiling installation kit