# Strike

LED Strike 1







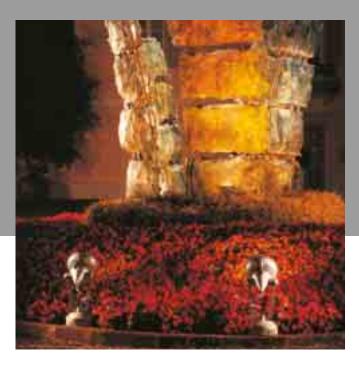


Strike 2





Designer: Carlo Vietri Registered patent



With the new lamp **Strike** every garden is transformed in a scenario where light is playing and creating a new and glamorous effect. A large range of accessories allows the installation of **Strike** in a variety of ways: on a wall, on the ground, on a spike, on an arm; it can be installed in gardens, shop windows and with a special self-blocking belt even on a tree. Dichroic filters create a captivating and emotive atmosphere. **Strike** is suitable to a wide range of lighting sources: low voltage dichroic, 230V halogen and 20-35-70-150W metal halide lamps. The luminous beam can be regulated to 10° - 18° - 38° - 90°. The LED light source, which has been developed exclusively for Goccia, will surprise you with its performance of 9,5W and a life of more than 50.000 hours. **Strike 2** can support a group of 3 high performance led for 29W and 3600 lumen. **Strike** is entirely made in aluminium and has a protection degree of IP66.









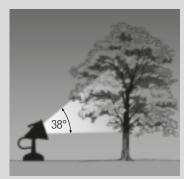


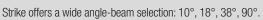
# Strike: the garden becomes a stage.













A large range of accessories allows the installation in any position.



Available a full range of dichroic filters to colour the luminous beam.



LEDS with special lens incorporated. 9,5W - 1200 Lumen - 50.000 hours.



The optical cone can be oriented by 15 degrees.

Strike 1



- Housing, frame, bracket fork and base in die-cast aluminium
- Tempered glass diffuser
- Stainless steel screws
- Wiring incorporated
- Lamps excluded
- Class II for the whole range
- IP 66 ◆

• Made according to EN 60598-1:08+A11:09 European standards €€





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CODE NO.		Lamp		W	V	Α	В	С	L	
4601 *		<b>■</b>	Universal GY 6,35 GU 5,3	50 50 dichroic	12 12	110	110	109	225	
GY 6,35 10° the standard - 38° on request										

GU 5,3 dichroic lamp available on the market with 10°-24°-38°-60° angle beam

220-250V supply with IP66 electronic transformer incorporated in the base.













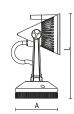




- Housing, frame, bracket fork and base in die-cast aluminium
- Tempered glass diffuser
- Stainless steel screws
- Wiring incorporated
- Lamps excluded
- Class II for the whole range
- IP 66 ♦ 🐠 🐠

• Made according to EN 60598-1:08+A11:09 European standards €€





Colo											
CODE NO.		Lamp		W	V	А	В	С	L		
4603 *			Universal GU 10	50	230	110	110	109	225		

GU 10 halogen 25°-50°







Alternative lamps allowed







GU 10 led

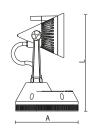






- Housing, frame, bracket fork and base in die-cast aluminium
- Tempered glass diffuser
- Stainless steel screws
- Wiring incorporated
- Lamps excluded
- Class II for the whole range
- IP 66 ♦ 🐠 ৩
- Made according to EN 60598-1:08+A11:09 European standards **C €**





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CODE N	10.		Lamp		W	Α	В	С	L		
4647	*		Metal halide	GU 6,5	20	165	110	109	257		
4602	*		Metal halide	GU 6,5	35	165	110	109	257		
GH 6.5	GH 6.5 12° the standard - 40° on request										

Electronic ballast incorporated.





### Strike 1 Led



- Housing, frame, bracket fork and base in die-cast aluminium
- Tempered glass diffuser
- Stainless steel screws
- Wiring incorporated
- LED unit included
- 220-250V supply with electronic transformer incorporated in the base
- 9,5W led 1200 lumen / CRI 85
- Life: 50.000 h. with max decreasing of 30%
- Class II for the whole range
- IP 66 ◆
- Made according to EN 60598-1:08+A11:09 European standards € €





Colours SI

CODE NO.	Lamp	W	Lumen	А	В	С	L
4604 *	⊚ Led	9,5	1200	110	110	109	225

 $18^{\circ}$  the standard -  $38^{\circ}$  on request. Light tonality: 4000K. Other tonality on request.

© LED + parabolic reflector



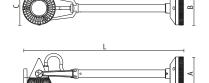


Strike 1 with arm



- Housing, frame, bracket fork and base in die-cast aluminium. Arm in extruded aluminium.
- Wiring incorporated
- To be installed on wall or on the ground in gardens
- Lamps not included
- Class II for the whole range
- IP 66 ♦ 🐠 🕸

• Made according to EN 60598-1:08+A11:09 European standards **←** 



Europear	European standards C € Colours SI												
CODE NO.		Lamp		W	V	А	В	С	L				
4605 *		<b>=</b>	Universal GY 6,35 GU 5,3	50 50 dichroic	12 12	110	110	109	527				

GY 6,35 10° the standard - 38° on request

GU 5,3 dichroic lamp available on the market with 10°-24°-38°-60° angle beam

#### 220-250V supply with IP66 electronic transformer incorporated in the base.















CODE NO.		Lamp		W	V	А	В	С	L
4607 *			Universal GU 10	50	230	110	110	109	527
GU 10 haloge	en 25	°-50°							











GU 10 fluorescent

Max. dimensions



CODE N	0.	Lamp		W	Α	В	С	L
4648	*	Metal halide	GU 6,5	20	165	110	109	559
4606	*	Metal halide	GU 6,5	35	165	110	109	559

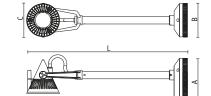
GU 6,5 12° the standard - 40° on request

#### Electronic ballast incorporated.









## Strike 1 Led with arm



						С	olours SI
CODE NO.	Lamp	W	Lumen	Α	В	С	L
4608 *	⊙ Led	9,5	1200	110	110	109	527

 $18^{\circ}$  the standard -  $38^{\circ}$  on request. Light tonality: 4000K. Other tonality on request.



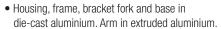




Energy class: go to code index



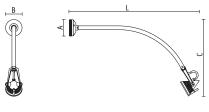




- Wiring incorporated
- To be installed on wall or on the ground in gardens
- Lamps not included
- Class II for the whole range
- IP 66 ♦ 🚳 ৩

• Made according to EN 60598-1:08+A11:09

European standards **←** 



Europear	European standards C € Colours S												
CODE NO.		Lamp		W	V	Α	В	С	L				
4609 *		#D	Universal GY 6,35 GU 5,3	50 50 dichroic	12 12	110	110	415	918				

GY 6,35 10° the standard - 38° on request

GU 5,3 dichroic lamp available on the market with 10°-24°-38°-60° angle beam

#### 220-250V supply with IP66 electronic transformer incorporated in the base.

















CODE NO.		Lamp		W	V	Α	В	С	L	
4611 *			Universal GU 10	50	230	110	110	415	918	
01110 6-1	01110 h-1 050 500									

GU 10 halogen 25°-50°







Alternative lamps allowed







Max. dimensions

CODE	١0.	Lamp		W	А	В	С	L
4649	*	Metal halide	GU 6,5	20	165	110	415	950
4610	*	Metal halide	GU 6,5	35	165	110	415	950

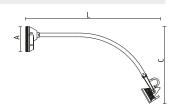
GU 6,5 12° the standard - 40° on request

#### Electronic ballast incorporated.









#### Strike 1 Led with curved arm



						01	ologia 21
CODE NO.	Lamp	W	Lumen	Α	В	С	L
4612 *	⊙ Led	9,5	1200	110	110	415	918

18° the standard - 38° on request. Light tonality: 4000K. Other tonality on request.







Energy class: go to code index



Strike 1 accessories goccio







- Entirely in die-cast aluminium
- Accessory to be installed afterwards at any time





	Colours	SI	
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CODE NO. Description			А	В	S
4051	*	Shield only (Strike fitting is supplied separately)	109	177	57

#### **Dichroic filter**

- Pirex glass and dichroic finish
- With frame in die-cast aluminium





CODE NO		Description	А	В	S
4053	k	Filter only (Strike fitting is supplied separately)	109	125	12

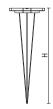
Shield and filter can be installed together with special screws.



#### **Spike**

- Entirely in no corrosion tecnopolimer
- To be installed with codes 4601/4603/4604/4605/4607/4608/4609/4611/4612

CODE NO.	Description	Н
4055	Spike only (Strike fitting is supplied separately)	350







#### **Plate**

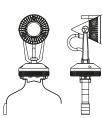
- Stainless-steel plate with ground anchoring set
- To be installed with codes 4601/4603/4604/4605/4607/4608/4609/4611/4612

CODE NO.	Description	Н
4057	Plate with anchoring set	200

# Strap

- Strap for installation on branches, stumps, poles, columns
- With strap, bracket, gasket
- To be installed with codes 4601/4602/4603/4604
- Suitable for ø15 cm branches and stumps







Strike 2





- Housing, frame, bracket fork and base in die-cast aluminium
- · Tempered glass diffuser
- Stainless steel screws
- Wiring incorporated
- Control gear incorporated in the base
- Adjustable angle beam by external device
- Lamps excluded
- Class II for the whole range
- IP 66 ♦ 🐠 🕸
- Made according to EN 60598-1:08+A11:09 European standards €€





Colours	SI

CODE NO.	Lamp	W	Α	В	С	L
4613 * 🗆	Metal halide G12	70	190	190	200	415

Angle beam: 10° the standard - 40° on request

G 12





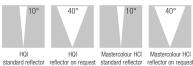


CODE NO.	Lamp		W	А	В	С	L
4618 *	Metal halide	G12	150	190	190	200	440

Angle beam: 10° the standard - 40° on request

G 12







Strike 2 Led



- Housing, frame, bracket fork and base in die-cast aluminium
- Tempered glass diffuser
- Stainless steel screws
- Driver 220-250V incorporated
- 3 Led 500 mA 3600 lumen
- CRI Color rendering 85
- Life: 50.000 h. with 30% max decreasing
- □ Class II IP 66 ◆
- Made according to EN 60598-1:08+A11:09 European standards €€

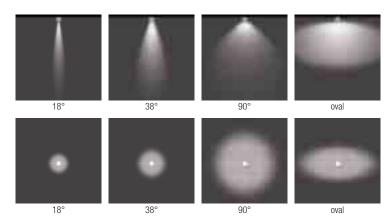




Colours SI

CODE NO. Lamp Lumen В □ 🏀 Led 4614 \* 29 3600 190 190 200 440

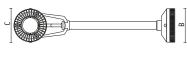
18° the standard. Other angle beam on request. Tonality 4000K. Other tonality on request.



Strike 2 with arm



- Housing, frame, bracket fork and base in die-cast aluminium. Arm in extruded aluminium
- Wiring incorporated
- Control gear incorporated in the base
- To be installed on wall or on the ground in gardens
- · Lamps excluded
- Class II for the whole range
- IP 66 ♦ 🕸 🕸
- Made according to EN 60598-1:08+A11:09 European standards €€





							Col	ours SI
CODE NO	).	Lamp		W	А	В	С	L
4619	*	Metal halide	G12	70	190	190	200	940

Angle beam: 10° the standard - 40° on request

G 12 HQI HQI Mastercolour HCI standard reflector reflector on request standard reflector reflector on request

CODE NO.	Lamp		W	А	В	С	L
4622 *	Metal halide	G12	150	190	190	200	985

Angle beam: 10° the standard - 40° on request

G 12









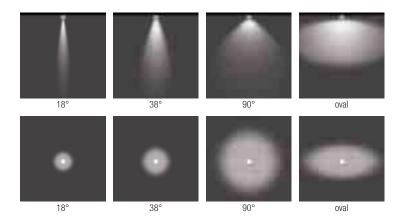
# Strike 2 Led with arm



- Housing, frame, bracket fork and base in die-cast aluminium
- Arm in extruded aluminium
- Stainless steel screws
- Driver 220-250V incorporated
- 3 Led 500 mA 3600 lumen
- CRI Color rendering 85
- Life: 50.000 h. with 30% max decreasing
- □ Class II IP 66 ◆
- Made according to EN 60598-1:08+A11:09 European standards €€

						0.	ologio Ol
CODE NO.	Lamp	W	Lumen	Α	В	С	L
4623 *	& Led	29	3600	190	190	200	985

18° the standard. Other angle beam on request. Tonality 4000K. Other tonality on request.



Colours CI





#### Shield

- Entirely in die-cast aluminium
- Accessory to be installed afterwards at any time





Colours	SI
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CODE NO.	Description	А	В	S
4652 *	Shield only (Strike fitting is supplied separately)	200	320	115



#### **Dichroic filter**

- Pirex glass and dichroic finish
- With frame in die-cast aluminium





CODE	١0.	Description	А	В	S
4654	*	Filter only (Strike fitting is supplied separately)	200	230	25

Shield and filter can be installed together with special screws.



#### Spike

- In no corrosion tecnopolimer + steel bracket
- To be installed with codes 4613/4618/4614

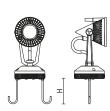


CODE NO.	Description	Н
4655	Spike only (Strike fitting is supplied separately)	350



#### **Plate**

- Stainless-steel plate with ground anchoring set
- To be installed with codes 4613/4618/4614/4619/4622/4623



CODE NO.	Description	Н
4656	Plate with anchoring set	200

