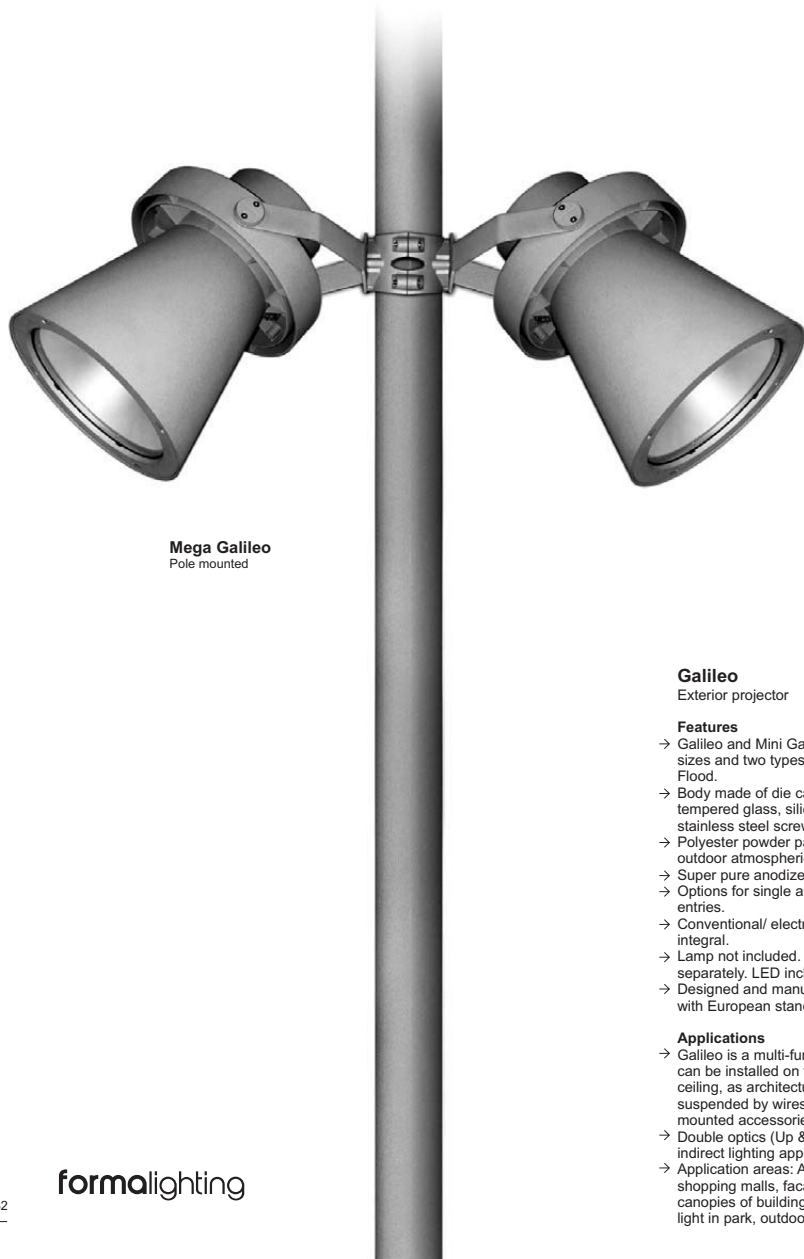


Galileo IP66

Design by Franco Mirezzi



Mega Galileo
Pole mounted

Galileo

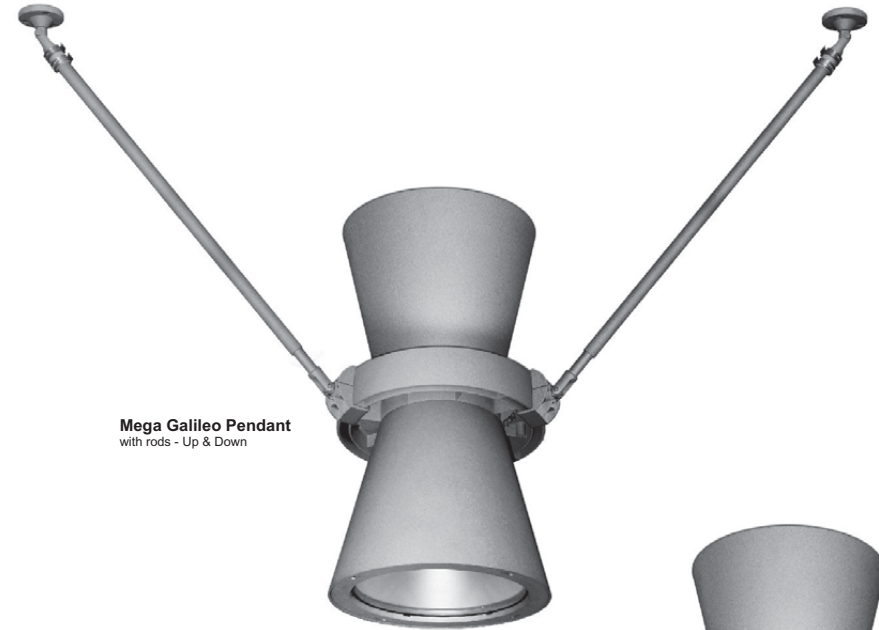
Exterior projector

Features

- Galileo and Mini Galileo with two different sizes and two types of optics: Spot and Flood.
- Body made of die cast aluminium with tempered glass, silicone gasket and stainless steel screws.
- Polyester powder paint resistant to outdoor atmospheric conditions.
- Super pure anodized aluminium reflector.
- Options for single and double cable entries.
- Conventional/ electronic control gear integral.
- Lamp not included. To be ordered separately. LED included.
- Designed and manufactured to comply with European standard EN 60598.

Applications

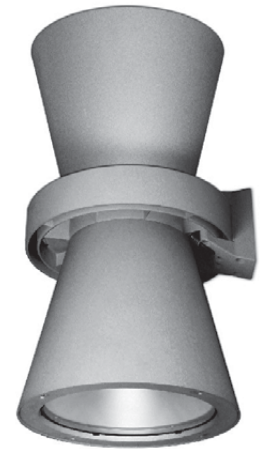
- Galileo is a multi-functions projector that can be installed on the ground/ wall/ ceiling, as architectural pendant light suspended by wires or rods, with pole mounted accessories as street light.
- Double optics (Up & down) offer direct & indirect lighting applications.
- Application areas: Airport, train stations, shopping malls, facades, outdoor canopies of building, walkways, street light in park, outdoor car park.



Mega Galileo Pendant
with rods - Up & Down



Mega Galileo
Surface mounted



Mega Galileo Wall

Colour  
10 29



Mega Galileo

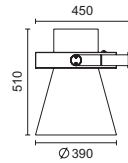
Spot 10°	Flood 40°				
3264	3267	1X150W	G12 CDM-T Metal halide		
3265	3268	1X250W	G12 CDM-T Metal halide		
3266	3271	1X250W	E40 HQI-T Metal halide		


Inclusive of integral electronic 220-240V 50/60Hz or conventional 230V 50Hz M.H. control gear

3269 With 42W (42x1W) LED WHITE

Inclusive of integral driver 220-240V 50/60Hz.
White Leds colours in code 93(warm 3300K) or 95(cool 6800K), other colours on request.
White Leds optics in code F(Flood) or NB(Narrow Beam), other optics on request.

IP66



Colour  
10 29



Mega Galileo Ceiling

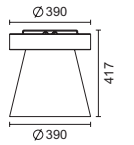
Spot 10°	Flood 40°				
3275	3352	1X150W	G12 CDM-T Metal halide		

Inclusive of integral electronic M.H. control gear 220-240V 50/60Hz.

3276 With 42W (42x1W) LED WHITE

Inclusive of Integral driver 220-240V 50/60Hz.
White Leds colours in code 93(warm 3300K) or 95(cool 6800K), other colours on request.
White Leds optics in code F(Flood) or NB(Narrow Beam), other optics on request.

IP66



Mini Galileo

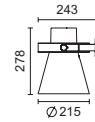
Spot 10°	Flood 40°				
3286	3288	1X35W	G12 CDM-T Metal halide		
3287	3279	1X70W	G12 CDM-T Metal halide		

Inclusive of integral electronic M.H. control gear 220-240V 50/60Hz.

3277 With 21W (21x1W) LED WHITE

Inclusive of integral driver 220-240V 50/60Hz.
White Leds colours in code 93(warm 3300K) or 95(cool 6800K), other colours on request.
White Leds optics in code F(Flood) or NB(Narrow Beam), other optics on request.

IP66



Mini Galileo Ceiling

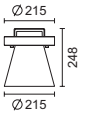
Spot 10°	Flood 40°				
3290	3353	1X35W	G12 CDM-T Metal halide		

Inclusive of integral electronic M.H. control gear 220-240V 50/60Hz.

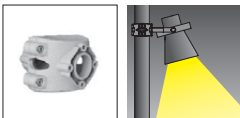
3292 With 21W (21x1W) LED WHITE

Inclusive of Integral driver 220-240V 50/60Hz.
White Leds colours in code 93(warm 3300K) or 95(cool 6800K), other colours on request.
White Leds optics in code F(Flood) or NB(Narrow Beam), other optics on request.

IP66



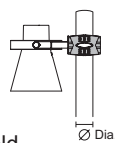
Accessories



Pole mounted bracket set for one or two fixtures

2509	Pole Dia. 102mm
2510	Pole Dia. 120mm

Available in colours 10, 29



Visor

2592	For Mega Galileo
2593	For Mini Galileo

Available in colours 10, 29



Antiglare Shield

2594	For Mega Galileo
2595	For Mini Galileo

Available in colour 10



IP68 Fast Connector M20

(\varnothing 6÷12mm)

2577

Accessories



Visor

2592	For Mega Galileo
2593	For Mini Galileo

Available in colours 10, 29



Antiglare Shield

2594	For Mega Galileo
2595	For Mini Galileo

Available in colour 10



IP68 Fast Connector M20

(\varnothing 6÷12mm)

2577



Mega Galileo Wall - Single - Up / Down

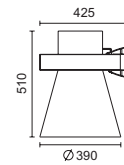
Spot 10°	Flood 40°				
3322	3358	1X150W	G12 CDM-T Metal halide		
3323	3359	1X250W	G12 CDM-T Metal halide		
3324	3360	1X250W	E40 HQI-T Metal halide		

Inclusive of integral electronic 220-240V 50/60Hz or conventional 230V 50Hz M.H. control gear

3325 With 42W (42x1W) LED WHITE

Inclusive of integral driver 220-240V 50/60Hz.
White Leds colours in code 93(warm 3300K) or 95(cool 6800K), other colours on request.
White Leds optics in code F(Flood) or NB(Narrow Beam), other optics on request.

IP66 IK08



Mini Galileo Wall - Single - Up / Down

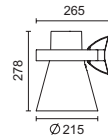
Spot 10°	Flood 40°				
3326	3361	1X35W	G12 CDM-T Metal halide		
3327	3362	1X70W	G12 CDM-T Metal halide		

Inclusive of integral electronic M.H. control gear 220-240V 50/60Hz.

3328 With 21W (21x1W) LED WHITE

Inclusive of Integral driver 220-240V 50/60Hz.
White Leds colours in code 93(warm 3300K) or 95(cool 6800K), other colours on request.
White Leds optics in code F(Flood) or NB(Narrow Beam), other optics on request.

IP66 IK08



Mega Galileo Wall - Double - Up & Down

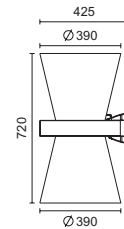
Spot 10°	Flood 40°				
3270	3363	2X150W	G12 CDM-T Metal halide		

Inclusive of integral electronic M.H. control gear 220-240V 50/60Hz.

3331 With 2x42W (2x42x1W) LED WHITE

Inclusive of integral driver 220-240V 50/60Hz.
White Leds colours in code 93(warm 3300K) or 95(cool 6800K), other colours on request.
White Leds optics in code F(Flood) or NB(Narrow Beam), other optics on request.

IP66



Mini Galileo Wall - Double - Up & Down

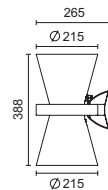
Spot 10°	Flood 40°				
3278	3366	2X35W	G12 CDM-T Metal halide		

Inclusive of integral electronic M.H. control gear 220-240V 50/60Hz.

3333 With 2x21W (2x21x1W) LED WHITE

Inclusive of integral driver 220-240V 50/60Hz.
White Leds colours in code 93(warm 3300K) or 95(cool 6800K), other colours on request.
White Leds optics in code F(Flood) or NB(Narrow Beam), other optics on request.

IP66 IK08



Accessories



Visor

2592 For Mega Galileo

2593 For Mini Galileo

Available in colours 10, 29



Antiglare Shield

2594 For Mega Galileo

2595 For Mini Galileo

Available in colour 10

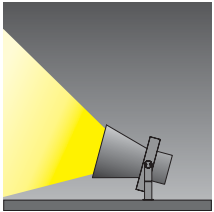


IP68 Fast Connector M20

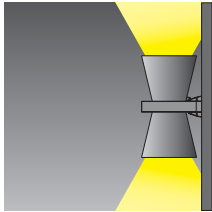
(Ø6÷12mm)

2577

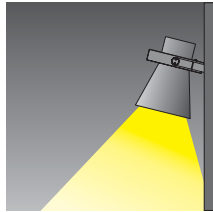
Applications



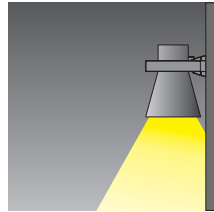
Surface Mounted



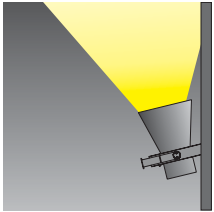
Wall Mounted - Up & Down



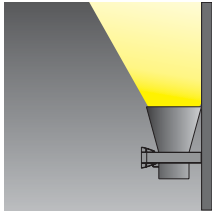
Wall Mounted



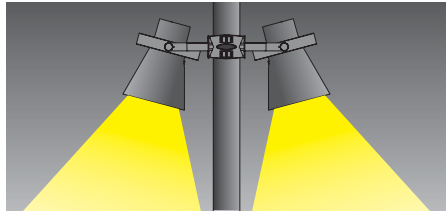
Wall Mounted



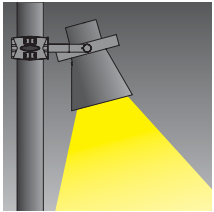
Wall Mounted upwards



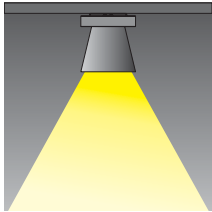
Wall Mounted upwards



Pole Mounted



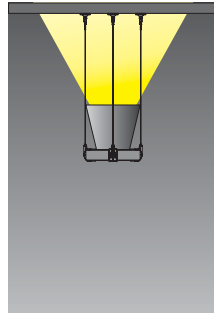
Pole Mounted



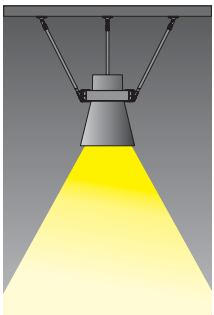
Ceiling Mounted



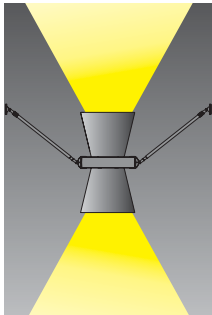
Pendant with wires



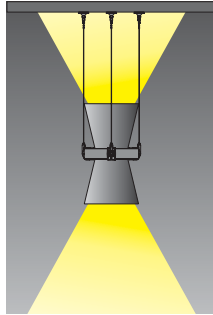
Pendant upwards with wires



Pendant with rods



Pendant with rods - Up & Down



Pendant with wires - Up & Down

