

KEA facade - single emission(D68/F1-84-GR)



GENERAL INFORMATION:

Item code D68/F1-84-GR

Place installation outdoor

Note 1..10V version on request.

Standard color GR - graphite satin finish (similar to RAL 7022)

Variant color DN - embossed white RAL 9003,

AL - aluminum grey (similar to RAL 7040),

CO - Corten

Environments façades and architectural workshallway,

residential lighting

PHYSICAL:



Installation type wall mounted

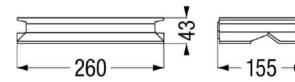
Mounting type surface

Painting Polyester powder coating, with a pluri-processed

against corrosion (passed the exposure of over

1500 hours in a saline mist environment).

Body Corrosion-resistant die-cast aluminum body.



DIMENSIONS:

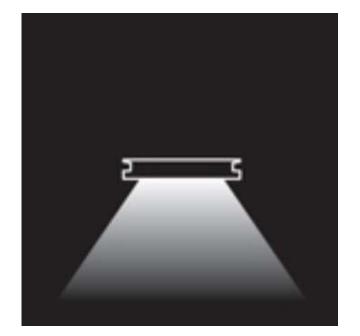
A: Total width device (mm)	155
L: Total length device (mm)	260
H: Total height device (mm)	43
Weight (kg)	2



OPTICAL SYSTEMS:

Emission single emission
Opening beam asymmetric

Optical System Safety tempered glass.



ENERGY SAVING:

This luminaire contains builtin LED lamps.

The lamps cannot be changed in the luminaire.

SOURCES:

Source Type LED System Power 10 W

Sources Temperature Colour 4000K CRI>80

Output Flux 600 lm

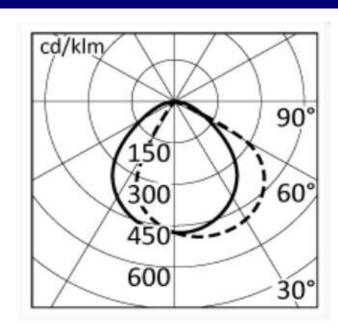




Electronic Integral

Cable entry: predisposed for daisy chain wiring, internal derivation - terminal block screws 3x2,5mm² use only (EN 60598-1) cable type H07RN-F with diameter between 7 and 10mm.

110-277V 50-60Hz



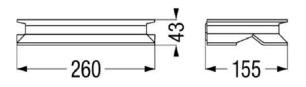
h (m)	Ø (m)	— γ=0.0 α=10	10°	Ø (m)	Y=18.0 β=46°+43°		Emed(lx)
0.50 1.26	1.26			1.16			390
1.00	2.52	1		2.32			97
1.50	3.79	19		3.48	1		43
2.00	5.05			4.64			24
2.50	6.31			5.80	1		16

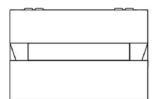


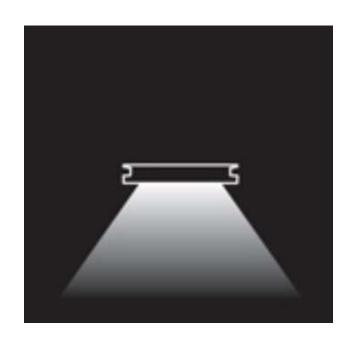
KEA facade - single emission(D68/F1-93-GR)











GENERAL INFORMATION:

Item code D68/F1-93-GR

Place installation outdoor

Note 1..10V version on request.

Standard color GR - graphite satin finish (similar to RAL 7022)

Variant color DN - embossed white RAL 9003,

AL - aluminum grey (similar to RAL 7040),

CO - Corten

Environments façades and architectural workshallway,

residential lighting

PHYSICAL:

Installation type wall mounted

Mounting type surface

Painting Polyester powder coating, with a pluri-processed

against corrosion (passed the exposure of over

1500 hours in a saline mist environment).

Body Corrosion-resistant die-cast aluminum body.

DIMENSIONS:

A: Total width device (mm) 155
L: Total length device (mm) 260
H: Total height device (mm) 43
Weight (kg) 2

OPTICAL SYSTEMS:

Emission single emission
Opening beam asymmetric

Optical System Safety tempered glass.

ENERGY SAVING:

This luminaire contains builtin LED lamps.

The lamps cannot be changed in the luminaire.

SOURCES:

Source Type LED
System Power 10 W

Sources Temperature Colour 3000K CRI>90

Output Flux 560 lm





Ballast type

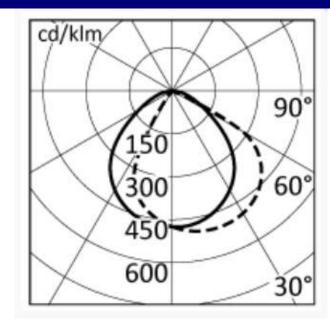
Mounting ballast type

Line input

Voltage Frequency Electronic Integral

Cable entry: predisposed for daisy chain wiring, internal derivation terminal block screws 3x2,5mm² use only (EN 605981) cable type H07RNF with diameter between 7 and 10mm.

110-277V 50-60Hz





KEA facade - single emission(D68/F1-84HP-GR)



GENERAL INFORMATION:

Item code D68/F1-84HP-GR

Place installation outdoor

Note 1..10 V version on request.

Standard color GR - graphite satin finish (similar to RAL 7022)

Variant color DN - embossed white RAL 9003,

AL - aluminum grey (similar to RAL 7040),

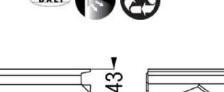
CO - Corten

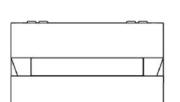
Environments façades and architectural workshallway,

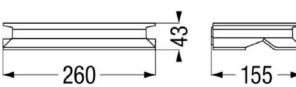
residential lighting

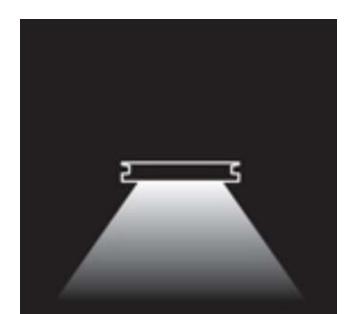












PHYSICAL:

Installation type wall mounted

Mounting type surface

Painting Polyester powder coating, with a pluri-processed

against corrosion (passed the exposure of over 1500 hours in a saline mist environment).

Body Corrosion resistant die-cast aluminium body.

DIMENSIONS:

A: Total width device (mm) 155
L: Total length device (mm) 260
H: Total height device (mm) 43
Weight (kg) 2

OPTICAL SYSTEMS:

Emission single emission
Opening beam asymmetric

Optical System Safety tempered glass.

ENERGY SAVING:

This luminaire contains builtin LED lamps.

The lamps cannot be changed in the luminaire.

SOURCES:

Source Type LED
System Power 16 W

Sources Temperature Colour 4000K CRI>80
Output Flux 1043 lm

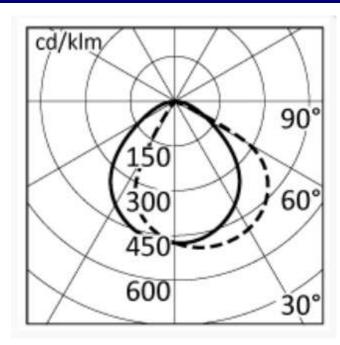




Electronic Integral

50-60Hz

Cable entry: predisposed for daisy chain wiring, internal derivation terminal block screws $3x2,5mm^2$ use only (EN 60598-1) cable type H07RN-F with diameter between 7 and 10mm. 110-277V



h (m)	Ø (m)	— γ=0.0 α=10	10°	Ø (m)	Y=18.0 β=46°+43°		Emed(lx)
0.50 1.26	1.26			1.16			390
1.00	2.52			2.32			97
1.50	3.79	- 1		3.48			43
2.00	5.05			4.64			24
2.50	6.31			5.80	7		16



KEA facade - single emission (D68/F1-93HP-GR)



GENERAL INFORMATION:

Item code D68/F1-93HP-GR

Place installation outdoor

Note 1..10V version on request.

Standard color GR - graphite satin finish (similar to RAL 7022)

Variant color DN - embossed white RAL 9003,

AL - aluminum grey (similar to RAL 7040),

CO - Corten

Environments façades and architectural workshallway,

residential lighting



Installation type wall mounted

Mounting type surface

Painting Polyester powder coating, with a pluri-processed

against corrosion (passed the exposure of over 1500 hours in a saline mist environment).

Body Corrosion resistant die-cast aluminium body..



A: Total width device (mm) 155
L: Total length device (mm) 260
H: Total height device (mm) 43
Weight (kg) 2

OPTICAL SYSTEMS:

Emission single emission
Opening beam asymmetric

Optical System Safety tempered glass.

ENERGY SAVING:

This luminaire contains builtin LED lamps.

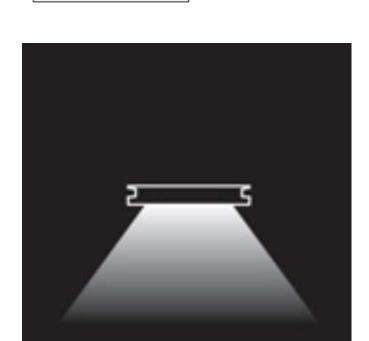
The lamps cannot be changed in the luminaire.

SOURCES:

Source Type LED
System Power 16 W

Sources Temperature Colour 3000K CRI>90

Output Flux 973 lm



260





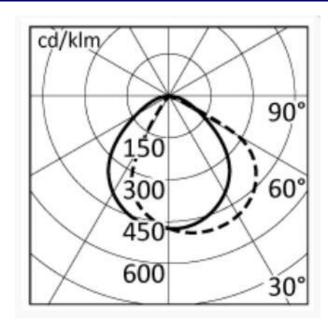
Ballast type Electronic

Mounting ballast type Integral

Line input Cable entry: predisposed for daisy chain wiring,

internal derivation terminal block screws 3x2,5mm² use only (EN 60598-1) cable type H07RN-F with diameter between 7 and 10 mm.

Voltage 110-277V Frequency 50-60Hz



h (m)	Ø (m)	— γ=0.0 α=10	00°	Ø (m)	Y=18.0 β=46°+43°		Emed(lx
0.50 1.26	1.26			1.16		A	390
1.00	2.52			2.32	· N		97
1.50	3.79	19		3.48	7		43
2.00	5.05	7		4.64			24
2.50	6.31			5.80	1		16



KEA facade - double emission (D68/F2-84-GR)



GENERAL INFORMATION:

Item code D68/F2-84-GR

Place installation outdoor

1..10V version on request. Note

Standard color GR - graphite satin finish (similar to RAL 7022)

DN - embossed white RAL 9003, Variant color

AL - aluminum grey (similar to RAL 7040),

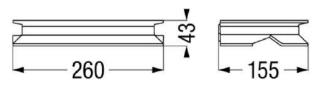
CO - Corten

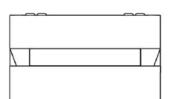
façades and architectural workshallway, **Environments**

residential lighting











PHYSICAL:

wall mounted Installation type surface Mounting type

Polyester powder coating, with a pluri-processed Painting

> against corrosion (passed the exposure of over 1500 hours in a saline mist environment).

Corrosion resistant die-cast aluminium body. Body

DIMENSIONS:

A: Total width device (mm) 155 L: Total length device (mm) 260 H: Total height device (mm) 43 2 Weight (kg)

OPTICAL SYSTEMS:

double emission **Emission** Opening beam asymmetric

Optical System Safety tempered glass.

ENERGY SAVING:

This luminaire contains builtin LED lamps.

The lamps cannot be changed in the luminaire.

SOURCES:

Source Type **LED** System Power 12 W

Sources Temperature Colour 4000K CRI>80

Output Flux 955 lm



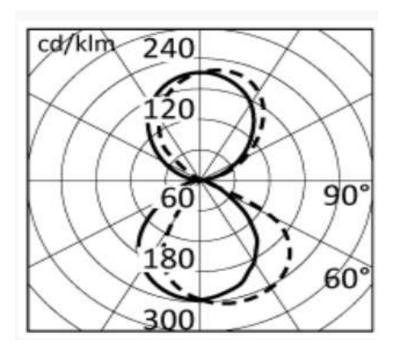


Ballast type Electronic
Mounting ballast type Integral

Line input Cable entry: predisposed for daisy chain wiring,

internal derivation terminal block screws 3x2,5mm² use only (EN 60598-1) cable type H07RN-F with diameter between 7 and 10 mm.

Voltage 110-277V Frequency 50-60Hz



h (m)	Ø (m)	γ=12.0 β=5	51°+43°	Ø (m)	— γ=0.0 α=100°		Emed (lx)
2.50	5.64			6.13			14
1.50	3.38			3.68		- /	39
0.50	1.13		A	1.23			350
0.50	1.16			1.26	39		369
1.50	3.48	/		3.79	3/2		41
2.50	5.80	1		6.31			15
	Y=18.0		46°+43°		— Y=0.0 α=100°		



KEA facade - double emission(D68/F2-93-GR)



GENERAL INFORMATION:

Item code D68/F2-93-GR

Place installation outdoor

Note 1..10V version on request.

Standard color GR - graphite satin finish (similar to RAL 7022)

Variant color DN - embossed white RAL 9003,

AL - aluminum grey (similar to RAL 7040),

CO - Corten

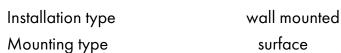
façades and architectural workshallway, **Environments**

residential lighting



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PHYSICAL:

DIMENSIONS:

A: Total width device (mm)

L: Total length device (mm)

Polyester powder coating, with a pluri-processed Painting

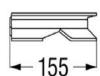
> against corrosion (passed the exposure of over 1500 hours in a saline mist environment).

Body Corrosion resistant die-cast aluminium body.

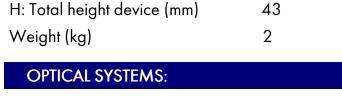
155

260



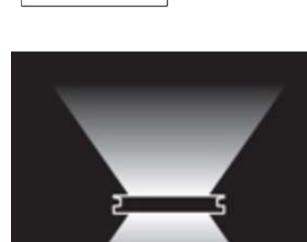






double emission **Emission** Opening beam asymmetric

Optical System Safety tempered glass.



ENERGY SAVING:

This luminaire contains builtin LED lamps.

The lamps cannot be changed in the luminaire.

SOURCES:

Source Type **LED** System Power 12 W

Sources Temperature Colour 3000K CRI>90

Output Flux 890 lm





Ballast type Electronic
Mounting ballast type Integral

Line input Cable entry: predisposed for daisy chain wiring,

internal derivation terminal block screws 3x2,5mm² use only (EN 60598-1) cable type H07RN-F with diameter between 7 and 10 mm.

Voltage 110-277V Frequency 50-60Hz

