



REA MI 1595884
C.F./P.I. 12898410159
Cap. Soc. € 4.000.000

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Your ref.....:
Our ref.....: **FP-04290/19-gm04**
Date.....: **2019-08-06**
Product.....: **Floodlight**
Trademark.....: **GEWISS**
Test Report n.....: **A19-0042991-01 - A19-0042723-01**

Article	Description	Standards
Series: ELIA HL Type ref.: see annex "Items Series ELIA HL"	Voltage: see annex "Items Serie ELIA HL" Frequency: 50/60Hz Class insulation: I Dthr 0,5m RG0 4,8m Ambient temperature: ta 50°C Degree of protection: IP65	EN 60598-2-5:2015 used in conjunction with EN 60598-1:2015+A1:2018 IEC/TR 62778:2014 EN 62493:2015

With reference to your application of July 2019, covering the above mentioned produ we wish to inform you of the following:

Type tests have been carried out on a sample of the product with positive results.

Once the relevant administrative and procedural requirements will be fulfilled, IMQ will issue the Approval Certificate.

IMQ S.p.A.
B.U. PRODUCT CONFORMITY ASSESSMENT
(Operations Manager)

(Gianluca Mastrodomenico)

IMQ S.p.A. A SOCIO UNICO
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<i>Type Ref.</i>	<i>Description</i>	<i>External Dimension</i>	<i>Type of Optics</i>	<i>t_a</i>	<i>Input Power</i>	<i>Light Source</i>	<i>Correlated Colour Temperature (CCT)</i>	<i>Colour Rendering Index (CRI)</i>	<i>Rated Voltage</i>
GW F1 000MH840	ELIA HL M2 120W 4000K 100-240 V 50/60 Hz STAND-ALONE ON/OFF 60° optics IP65 Class I	Ø 360mm	60°	50 °C	120W	160 LED (40 series 4 parallel) max. 0,5A	4000K	80	100-240 V 50/60 Hz
GW F1 000ML840	ELIA HL M2 120W 4000K 100-240 V 50/60 Hz STAND-ALONE ON/OFF 85° optics IP65 Class I	Ø 360mm	85°	50 °C	120W	160 LED (40 series 4 parallel) max. 0,5A	4000K	80	100-240 V 50/60 Hz
GW F1 000MM840	ELIA HL M2 120W 4000K 100-240 V 50/60 Hz STAND-ALONE ON/OFF 120° optics IP65 Class I	Ø 360mm	120°	50 °C	120W	162 LED (40 series 4 parallel) max. 0,5A	4000K	80	100-240 V 50/60 Hz
GW F1 001MH840	ELIA HL M2 120W 4000K 220-240 V 50/60 Hz DALI 60° optics IP65 Class I	Ø 360mm	60°	50 °C	120W	140 LED (7 Series 20 parallel) max. 3,3A	4000K	80	220-240 V 50/60 Hz
GW F1 001ML840	ELIA HL M2 120W 4000K 220-240 V 50/60 Hz DALI 85° optics IP65 Class I	Ø 360mm	85°	50 °C	120W	140 LED (7 Series 20 parallel) max. 3,3A	4000K	80	220-240 V 50/60 Hz
GW F1 001MM840	ELIA HL M2 120W 4000K 220-240 V 50/60 Hz DALI 120° optics IP65 Class I	Ø 360mm	120°	50 °C	120W	140 LED (7 Series 20 parallel) max. 3,3A	4000K	80	220-240 V 50/60 Hz
GW F1 000QH840	ELIA HL L2 200W 4000K 100-240 V 50/60 Hz STAND-ALONE ON/OFF 60° optics IP65 Class I	Ø 360mm	60°	50 °C	200W	280 LED (40 series 7 parallel) max. 0,81A	4000K	80	100-240 V 50/60 Hz
GW F1 000QL840	ELIA HL L2 200W 4000K 100-240 V 50/60 Hz STAND-ALONE ON/OFF 85° optics IP65 Class I	Ø 360mm	85°	50 °C	200W	280 LED (40 series 7 parallel) max. 0,81A	4000K	80	100-240 V 50/60 Hz
GW F1 000QM840	ELIA HL L2 200W 4000K 100-240 V 50/60 Hz STAND-ALONE ON/OFF 120° optics IP65 Class I	Ø 360mm	120°	50 °C	200W	280 LED (40 series 7 parallel) max. 0,81A	4000K	80	100-240 V 50/60 Hz
GW F1 001QH840	ELIA HL L2 200W 4000K 220-240 V 50/60 Hz DALI 60° optics IP65 Class I	Ø 360mm	60°	50 °C	200W	252 LED (7 series 36 parallel) max. 4,1A	4000K	80	220-240 V 50/60 Hz
GW F1 001QL840	ELIA HL L2 200W 4000K 220-240 V 50/60 Hz DALI 85° optics IP65 Class I	Ø 360mm	85°	50 °C	200W	252 LED (7 series 36 parallel) max. 4,1A	4000K	80	220-240 V 50/60 Hz
GW F1 001QM840	ELIA HL L2 200W 4000K 220-240 V 50/60 Hz DALI 120° optics IP65 Class I	Ø 360mm	120°	50 °C	200W	252 LED (7 series 36 parallel) max. 4,1A	4000K	80	220-240 V 50/60 Hz