



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

Mr. Matteo Gavazzeni
Gewiss S.p.A.
Mail to: matteo.gavazzeni@gewiss.com
Via A. Volta, 1
24069 Cenate Sotto (BG) - Italy

Your ref.....:
Our ref.....: **FP-02652/20-gm04**
Date.....: **2020-06-05**
Product.....: **Luminaires for road and street lighting**
Trademark.....: **GEWISS**
Test Report n.....: **AI18-0030682-01, AI19-0044271-01**

Article	Description	Standards
Series: ROAD [5] Type ref.: see attached "Items ROAD 5 Class I"	Voltage: 220-240V Frequency: 50/60Hz ta: see attached "Items ROAD 5 Class I" Class insulation: I Degree of protection: IP66	EN 60598-2-3:2003+A1:2011 used in conjunction with EN 60598-1:2015+A1+A1:2018 IEC/TR 62778: 2014 EN 62493:2015

With reference to your application of September 2018/July 2019, covering the above mentioned product, 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
SOGGETTA AD ATTIVITÀ DI DIREZIONE
E COORDINAMENTO DI IMQ GROUP S.R.L.

tel. (+39) 02 5073 1
fax (+39) 02 5099 1550
direzione.imq@legalmail.it
info@imq.it - www.imq.it

Sede legale
Italia - 20138 Milano
via Quintiliano 43

Sedi secondarie
Macerata, Modena
Roma, Torino, Treviso, Udine

Class I

ROAD [5] MEDIUM

Luminaires with WIDE optics

Type Ref.	Description	ta	Type of optics	CCT	LED Drive current	Input power	Rated voltage
GW R5 713	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	40 °C	WIDE optics	4000 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 713B	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	4000 K	1,0 A	115 W	220-240 V 50/60 Hz
GW R5 713M	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	4000 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 713V	ROAD [5] MEDIUM 3M Class I IP66	40 °C	WIDE optics	4000 K	1,0 A	115 W	220-240 V 50/60 Hz
GW R5 714	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	40 °C	WIDE optics	4000 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 714B	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	4000 K	1,0 A	153 W	220-240 V 50/60 Hz
GW R5 714M	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	4000 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 715	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	40 °C	WIDE optics	4000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 715B	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	4000 K	0,85 A	161 W	220-240 V 50/60 Hz
GW R5 715M	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	4000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 716	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	40 °C	WIDE optics	4000 K	0,85 A	165 W	220-240 V 50/60 Hz
GW R5 716B	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	4000 K	0,85 A	187 W	220-240 V 50/60 Hz
GW R5 716M	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	4000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 71330K	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	40 °C	WIDE optics	3000 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 713B30K	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	3000 K	1,0 A	115 W	220-240 V 50/60 Hz
GW R5 713M30K	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	3000 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 71430K	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	40 °C	WIDE optics	3000 K	1,0 A	151 W	220-240 V 50/60 Hz

<i>Type Ref.</i>	<i>Description</i>	<i>ta</i>	<i>Type of optics</i>	<i>CCT</i>	<i>LED Drive current</i>	<i>Input power</i>	<i>Rated voltage</i>
GW R5 714B30K	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	3000 K	1,0 A	153 W	220-240 V 50/60 Hz
GW R5 714M30K	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	3000 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 71530K	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	40 °C	WIDE optics	3000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 715B30K	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	3000 K	0,85 A	161 W	220-240 V 50/60 Hz
GW R5 715M30K	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	3000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 71630K	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	40 °C	WIDE optics	3000 K	0,85 A	165 W	220-240 V 50/60 Hz
GW R5 716B30K	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	3000 K	0,85 A	187 W	220-240 V 50/60 Hz
GW R5 716M30K	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	3000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 71357K	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	40 °C	WIDE optics	5700 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 713B57K	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	5700 K	1,0 A	115 W	220-240 V 50/60 Hz
GW R5 713M57K	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	5700 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 71457K	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	40 °C	WIDE optics	5700 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 714B57K	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	5700 K	1,0 A	153 W	220-240 V 50/60 Hz
GW R5 714M57K	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	5700 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 71557K	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	40 °C	WIDE optics	5700 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 715B57K	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	5700 K	0,85 A	161 W	220-240 V 50/60 Hz
GW R5 715M57K	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	5700 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 71657K	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	40 °C	WIDE optics	5700 K	0,85 A	165 W	220-240 V 50/60 Hz
GW R5 716B57K	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	5700 K	0,85 A	187 W	220-240 V 50/60 Hz
GW R5 716M57K	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	5700 K	0,85 A	159 W	220-240 V 50/60 Hz

<i>Type Ref.</i>	<i>Description</i>	<i>ta</i>	<i>Type of optics</i>	<i>CCT</i>	<i>LED Drive current</i>	<i>Input power</i>	<i>Rated voltage</i>
GW R5 773	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	50 °C	WIDE optics	4000 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 773B	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	4000 K	0,7 A	81 W	220-240 V 50/60 Hz
GW R5 773M	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	4000 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 774	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	50 °C	WIDE optics	4000 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 774B	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	4000 K	0,7 A	108 W	220-240 V 50/60 Hz
GW R5 774M	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	4000 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 775	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	50 °C	WIDE optics	4000 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 775B	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	4000 K	0,7 A	134 W	220-240 V 50/60 Hz
GW R5 775M	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	4000 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 776	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	50 °C	WIDE optics	4000 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 776B	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	4000 K	0,7 A	161 W	220-240 V 50/60 Hz
GW R5 776M	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	4000 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 77330K	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	50 °C	WIDE optics	3000 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 773B30K	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	3000 K	0,7 A	81 W	220-240 V 50/60 Hz
GW R5 773M30K	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	3000 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 77430K	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	50 °C	WIDE optics	3000 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 774B30K	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	3000 K	0,7 A	108 W	220-240 V 50/60 Hz
GW R5 774M30K	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	3000 K	0,7 A	106 W	220-240 V 50/60 Hz

Type Ref.	Description	ta	Type of optics	CCT	LED Drive current	Input power	Rated voltage
GW R5 77530K	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	50 °C	WIDE optics	3000 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 775B30K	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	3000 K	0,7 A	134 W	220-240 V 50/60 Hz
GW R5 775M30K	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	3000 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 77630K	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	50 °C	WIDE optics	3000 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 776B30K	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	3000 K	0,7 A	161 W	220-240 V 50/60 Hz
GW R5 776M30K	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	3000 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 77357K	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	50 °C	WIDE optics	5700 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 773B57K	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	5700 K	0,7 A	81 W	220-240 V 50/60 Hz
GW R5 773M57K	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	5700 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 77457K	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	50 °C	WIDE optics	5700 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 774B57K	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	5700 K	0,7 A	108 W	220-240 V 50/60 Hz
GW R5 774M57K	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	5700 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 77557K	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	50 °C	WIDE optics	5700 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 775B57K	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	5700 K	0,7 A	134 W	220-240 V 50/60 Hz
GW R5 775M57K	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	5700 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 77657K	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	50 °C	WIDE optics	5700 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 776B57K	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	5700 K	0,7 A	161 W	220-240 V 50/60 Hz
GW R5 776M57K	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	5700 K	0,7 A	159 W	220-240 V 50/60 Hz

<i>Type Ref.</i>	<i>Description</i>	<i>ta</i>	<i>Type of optics</i>	<i>CCT</i>	<i>LED Drive current</i>	<i>Input power</i>	<i>Rated voltage</i>
AS 07 672	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	4000 K	0,35 A	125 W	220-240 V 50/60 Hz
AS 07 677	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	3000 K	0,35 A	125 W	220-240 V 50/60 Hz
AS 07 671	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	4000 K	0,31 A	84 W	220-240 V 50/60 Hz
AS 07 676	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	3000 K	0,35 A	100 W	220-240 V 50/60 Hz
AS 07 670	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	4000 K	0,35 A	76 W	220-240 V 50/60 Hz
AS 07 675	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	3000 K	0,35 A	76 W	220-240 V 50/60 Hz
AS 07 682	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning – with NEMA socket	40 °C	WIDE optics	4000 K	0,35 A	125 W	220-240 V 50/60 Hz
AS 07 687	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning – with NEMA socket	40 °C	WIDE optics	3000 K	0,35 A	125 W	220-240 V 50/60 Hz
AS 07 681	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning – with NEMA socket	40 °C	WIDE optics	4000 K	0,31 A	84 W	220-240 V 50/60 Hz
AS 07 686	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning – with NEMA socket	40 °C	WIDE optics	3000 K	0,35 A	100 W	220-240 V 50/60 Hz
AS 07 685	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning – with NEMA socket	40 °C	WIDE optics	3000 K	0,35 A	76 W	220-240 V 50/60 Hz
AS 07 680	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning – with NEMA socket	40 °C	WIDE optics	4000 K	0,35 A	76 W	220-240 V 50/60 Hz

Luminaires with HUGE optics

Type Ref.	Description	ta	Type of optics	CCT	LED Drive current	Input power	Rated voltage
GW R5 613	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	40 °C	HUGE optics	4000 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 613B	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	4000 K	1,0 A	115 W	220-240 V 50/60 Hz
GW R5 613M	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	4000 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 614	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	40 °C	HUGE optics	4000 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 614B	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	4000 K	1,0 A	153 W	220-240 V 50/60 Hz
GW R5 614M	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	4000 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 615	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	40 °C	HUGE optics	4000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 615B	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	4000 K	0,85 A	161 W	220-240 V 50/60 Hz
GW R5 615M	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	4000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 616	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	40 °C	HUGE optics	4000 K	0,85 A	165 W	220-240 V 50/60 Hz
GW R5 616B	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	4000 K	0,85 A	187 W	220-240 V 50/60 Hz
GW R5 616M	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	4000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 673	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	50 °C	HUGE optics	4000 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 673B	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	4000 K	0,7 A	81 W	220-240 V 50/60 Hz
GW R5 673M	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	4000 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 674	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	50 °C	HUGE optics	4000 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 674B	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	4000 K	0,7 A	108 W	220-240 V 50/60 Hz
GW R5 674M	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	4000 K	0,7 A	106 W	220-240 V 50/60 Hz

<i>Type Ref.</i>	<i>Description</i>	<i>ta</i>	<i>Type of optics</i>	<i>CCT</i>	<i>LED Drive current</i>	<i>Input power</i>	<i>Rated voltage</i>
GW R5 675	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	50 °C	HUGE optics	4000 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 675B	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	4000 K	0,7 A	134 W	220-240 V 50/60 Hz
GW R5 675M	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	4000 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 676	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	50 °C	HUGE optics	4000 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 676B	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	4000 K	0,7 A	161 W	220-240 V 50/60 Hz
GW R5 676M	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	4000 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 61330K	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	40 °C	HUGE optics	3000 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 613B30K	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	3000 K	1,0 A	115 W	220-240 V 50/60 Hz
GW R5 613M30K	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	3000 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 61430K	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	40 °C	HUGE optics	3000 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 614B30K	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	3000 K	1,0 A	153 W	220-240 V 50/60 Hz
GW R5 614M30K	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	3000 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 61530K	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	40 °C	HUGE optics	3000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 615B30K	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	3000 K	0,85 A	161 W	220-240 V 50/60 Hz
GW R5 615M30K	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	3000 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 61630K	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	40 °C	HUGE optics	3000 K	0,85 A	165 W	220-240 V 50/60 Hz
GW R5 616B30K	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	3000 K	0,85 A	187 W	220-240 V 50/60 Hz
GW R5 616M30K	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	3000 K	0,85 A	159 W	220-240 V 50/60 Hz

Type Ref.	Description	ta	Type of optics	CCT	LED Drive current	Input power	Rated voltage
GW R5 67330K	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	50 °C	HUGE optics	3000 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 673B30K	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	3000 K	0,7 A	81 W	220-240 V 50/60 Hz
GW R5 673M30K	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	3000 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 67430K	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	50 °C	HUGE optics	3000 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 674B30K	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	3000 K	0,7 A	108 W	220-240 V 50/60 Hz
GW R5 674M30K	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	3000 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 67530K	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	50 °C	HUGE optics	3000 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 675B30K	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	3000 K	0,7 A	134 W	220-240 V 50/60 Hz
GW R5 675M30K	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	3000 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 67630K	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	50 °C	HUGE optics	3000 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 676B30K	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	3000 K	0,7 A	161 W	220-240 V 50/60 Hz
GW R5 676M30K	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	3000 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 61357K	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	40 °C	HUGE optics	5700 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 613B57K	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	5700 K	1,0 A	115 W	220-240 V 50/60 Hz
GW R5 613M57K	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	5700 K	1,0 A	113 W	220-240 V 50/60 Hz
GW R5 61457K	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	40 °C	HUGE optics	5700 K	1,0 A	151 W	220-240 V 50/60 Hz
GW R5 614B57K	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	5700 K	1,0 A	153 W	220-240 V 50/60 Hz
GW R5 614M57K	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	5700 K	1,0 A	151 W	220-240 V 50/60 Hz

<i>Type Ref.</i>	<i>Description</i>	<i>ta</i>	<i>Type of optics</i>	<i>CCT</i>	<i>LED Drive current</i>	<i>Input power</i>	<i>Rated voltage</i>
GW R5 61557K	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	40 °C	HUGE optics	5700 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 615B57K	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	5700 K	0,85 A	161 W	220-240 V 50/60 Hz
GW R5 615M57K	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	5700 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 61657K	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	40 °C	HUGE optics	5700 K	0,85 A	165 W	220-240 V 50/60 Hz
GW R5 616B57K	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	5700 K	0,85 A	187 W	220-240 V 50/60 Hz
GW R5 616M57K	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	5700 K	0,85 A	159 W	220-240 V 50/60 Hz
GW R5 67357K	ROAD [5] MEDIUM 3M Class I IP66 Stand-alone	50 °C	HUGE optics	5700 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 673B57K	ROAD [5] MEDIUM 3M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	5700 K	0,7 A	81 W	220-240 V 50/60 Hz
GW R5 673M57K	ROAD [5] MEDIUM 3M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	5700 K	0,7 A	79 W	220-240 V 50/60 Hz
GW R5 67457K	ROAD [5] MEDIUM 4M Class I IP66 Stand-alone	50 °C	HUGE optics	5700 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 674B57K	ROAD [5] MEDIUM 4M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	5700 K	0,7 A	108 W	220-240 V 50/60 Hz
GW R5 674M57K	ROAD [5] MEDIUM 4M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	5700 K	0,7 A	106 W	220-240 V 50/60 Hz
GW R5 67557K	ROAD [5] MEDIUM 5M Class I IP66 Stand-alone	50 °C	HUGE optics	5700 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 675B57K	ROAD [5] MEDIUM 5M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	5700 K	0,7 A	134 W	220-240 V 50/60 Hz
GW R5 675M57K	ROAD [5] MEDIUM 5M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	5700 K	0,7 A	132 W	220-240 V 50/60 Hz
GW R5 67657K	ROAD [5] MEDIUM 6M Class I IP66 Stand-alone	50 °C	HUGE optics	5700 K	0,7 A	159 W	220-240 V 50/60 Hz
GW R5 676B57K	ROAD [5] MEDIUM 6M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	5700 K	0,7 A	161 W	220-240 V 50/60 Hz
GW R5 676M57K	ROAD [5] MEDIUM 6M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	5700 K	0,7 A	159 W	220-240 V 50/60 Hz

ROAD [5] MINI

Luminaires with WIDE optics

Type Ref.	Description	ta	Type of optics	CCT	LED Drive current	Input power	Rated voltage
GW R5 711	ROAD [5] MINI 1M Class I IP66 Stand-alone	40 °C	WIDE optics	4000 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 711B	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	4000 K	1,0 A	39 W	220-240 V 50/60 Hz
GW R5 711M	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	4000 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 711V	ROAD [5] MINI 1M Class I IP66 Programmable	40 °C	WIDE optics	4000 K	1,0 A	39 W	220-240 V 50/60 Hz
GW R5 712	ROAD [5] MINI 2M Class I IP66 Stand-alone	40 °C	WIDE optics	4000 K	0,9 A	67 W	220-240 V 50/60 Hz
GW R5 712B	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	4000 K	1,0 A	77 W	220-240 V 50/60 Hz
GW R5 712M	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	4000 K	1,0 A	76 W	220-240 V 50/60 Hz
GW R5 712V	ROAD [5] MINI 2M Class I IP66 Programmable	40 °C	WIDE optics	4000 K	1,0 A	77 W	220-240 V 50/60 Hz
GW R5 731	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	WIDE optics	4000 K	0,35 A	13 W	220-240 V 50/60 Hz
GW R5 771	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	WIDE optics	4000 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 771B	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	4000 K	0,7 A	28 W	220-240 V 50/60 Hz
GW R5 771M	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	4000 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 772	ROAD [5] MINI 2M Class I IP66 Stand-alone	50 °C	WIDE optics	4000 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 772B	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	4000 K	0,7 A	54 W	220-240 V 50/60 Hz
GW R5 772M	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	4000 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 71130K	ROAD [5] MINI 1M Class I IP66 Stand-alone	40 °C	WIDE optics	3000 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 711B30K	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	3000 K	1,0 A	39 W	220-240 V 50/60 Hz
GW R5 711M30K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	3000 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 71230K	ROAD [5] MINI 2M Class I IP66 Stand-alone	40 °C	WIDE optics	3000 K	0,9 A	67 W	220-240 V 50/60 Hz
GW R5 712B30K	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	3000 K	1,0 A	77 W	220-240 V 50/60 Hz
GW R5 712M30K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	3000 K	1,0 A	76 W	220-240 V 50/60 Hz

<i>Type Ref.</i>	<i>Description</i>	<i>ta</i>	<i>Type of optics</i>	<i>CCT</i>	<i>LED Drive current</i>	<i>Input power</i>	<i>Rated voltage</i>
GW R5 73130K	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	WIDE optics	3000 K	0,35 A	13 W	220-240 V 50/60 Hz
GW R5 77130K	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	WIDE optics	3000 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 771B30K	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	3000 K	0,7 A	28 W	220-240 V 50/60 Hz
GW R5 771M30K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	3000 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 77230K	ROAD [5] MINI 2M Class I IP66 Stand-alone	50 °C	WIDE optics	3000 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 772B30K	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	3000 K	0,7 A	54 W	220-240 V 50/60 Hz
GW R5 772M30K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	3000 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 71157K	ROAD [5] MINI 1M Class I IP66 Stand-alone	40 °C	WIDE optics	5700 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 711B57K	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	5700 K	1,0 A	39 W	220-240 V 50/60 Hz
GW R5 711M57K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	5700 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 71257K	ROAD [5] MINI 2M Class I IP66 Stand-alone	40 °C	WIDE optics	5700 K	0,9 A	67 W	220-240 V 50/60 Hz
GW R5 712B57K	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	40 °C	WIDE optics	5700 K	1,0 A	77 W	220-240 V 50/60 Hz
GW R5 712M57K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	40 °C	WIDE optics	5700 K	1,0 A	76 W	220-240 V 50/60 Hz
GW R5 73157K	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	WIDE optics	5700 K	0,35 A	13 W	220-240 V 50/60 Hz
GW R5 77157K	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	WIDE optics	5700 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 771B57K	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	5700 K	0,7 A	28 W	220-240 V 50/60 Hz
GW R5 771M57K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	5700 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 77257K	ROAD [5] MINI 2M Class I IP66 Stand-alone	50 °C	WIDE optics	5700 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 772B57K	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	50 °C	WIDE optics	5700 K	0,7 A	54 W	220-240 V 50/60 Hz
GW R5 772M57K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	50 °C	WIDE optics	5700 K	0,7 A	53 W	220-240 V 50/60 Hz

<i>Type Ref.</i>	<i>Description</i>	<i>ta</i>	<i>Type of optics</i>	<i>CCT</i>	<i>LED Drive current</i>	<i>Input power</i>	<i>Rated voltage</i>
AS 07 669	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	40°C	WIDE optics	4000 K	0,35 A	50 W	220-240 V 50/60 Hz
AS 07 673	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	40°C	WIDE optics	3000 K	0,22 A	19 W	220-240 V 50/60 Hz
AS 07 674	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	40°C	WIDE optics	3000 K	0,35 A	50 W	220-240 V 50/60 Hz
AS 07 679	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning – with NEMA socket	40°C	WIDE optics	4000 K	0,35 A	50 W	220-240 V 50/60 Hz
AS 07 684	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning – with NEMA socket	40°C	WIDE optics	3000 K	0,35 A	50 W	220-240 V 50/60 Hz
AS 07 678	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning – with NEMA socket	40°C	WIDE optics	4000 K	0,2 A	18 W	220-240 V 50/60 Hz
AS 07 683	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning – with NEMA socket	40°C	WIDE optics	3000 K	0,22 A	19 W	220-240 V 50/60 Hz

Luminaires with HUGE optics

Type Ref.	Description	ta	Type of optics	CCT	LED Drive current	Input power	Rated voltage
GW R5 611	ROAD [5] MINI 1M Class I IP66 Stand-alone	40 °C	HUGE optics	4000 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 611B	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	4000 K	1,0 A	39 W	220-240 V 50/60 Hz
GW R5 611M	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	4000 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 612	ROAD [5] MINI 2M Class I IP66 Stand-alone	40 °C	HUGE optics	4000 K	0,9 A	67 W	220-240 V 50/60 Hz
GW R5 612B	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	4000 K	1,0 A	77 W	220-240 V 50/60 Hz
GW R5 612M	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	4000 K	1,0 A	76 W	220-240 V 50/60 Hz
GW R5 631	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	HUGE optics	4000 K	0,35 A	13 W	220-240 V 50/60 Hz
GW R5 671	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	HUGE optics	4000 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 671B	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	4000 K	0,7 A	28 W	220-240 V 50/60 Hz
GW R5 671M	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	4000 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 672	ROAD [5] MINI 2M Class I IP66 Stand-alone	50 °C	HUGE optics	4000 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 672B	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	4000 K	0,7 A	54 W	220-240 V 50/60 Hz
GW R5 672M	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	4000 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 61130K	ROAD [5] MINI 1M Class I IP66 Stand-alone	40 °C	HUGE optics	3000 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 611B30K	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	3000 K	1,0 A	39 W	220-240 V 50/60 Hz
GW R5 611M30K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	3000 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 61230K	ROAD [5] MINI 2M Class I IP66 Stand-alone	40 °C	HUGE optics	3000 K	0,9 A	67 W	220-240 V 50/60 Hz
GW R5 612B30K	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	3000 K	1,0 A	77 W	220-240 V 50/60 Hz
GW R5 612M30K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	3000 K	1,0 A	76 W	220-240 V 50/60 Hz
GW R5 63130K	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	HUGE optics	3000 K	0,35 A	13 W	220-240 V 50/60 Hz
GW R5 67130K	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	HUGE optics	3000 K	0,7 A	27 W	220-240 V 50/60 Hz

<i>Type Ref.</i>	<i>Description</i>	<i>ta</i>	<i>Type of optics</i>	<i>CCT</i>	<i>LED Drive current</i>	<i>Input power</i>	<i>Rated voltage</i>
GW R5 671B30K	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	3000 K	0,7 A	28 W	220-240 V 50/60 Hz
GW R5 671M30K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	3000 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 67230K	ROAD [5] MINI 2M Class I IP66 Stand-alone	50 °C	HUGE optics	3000 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 672B30K	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	3000 K	0,7 A	54 W	220-240 V 50/60 Hz
GW R5 672M30K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	3000 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 61157K	ROAD [5] MINI 1M Class I IP66 Stand-alone	40 °C	HUGE optics	5700 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 611B57K	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	5700 K	1,0 A	39 W	220-240 V 50/60 Hz
GW R5 611M57K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	5700 K	1,0 A	38 W	220-240 V 50/60 Hz
GW R5 61257K	ROAD [5] MINI 2M Class I IP66 Stand-alone	40 °C	HUGE optics	5700 K	0,9 A	67 W	220-240 V 50/60 Hz
GW R5 612B57K	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	40 °C	HUGE optics	5700 K	1,0 A	77 W	220-240 V 50/60 Hz
GW R5 612M57K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	40 °C	HUGE optics	5700 K	1,0 A	76 W	220-240 V 50/60 Hz
GW R5 63157K	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	HUGE optics	5700 K	0,35 A	13 W	220-240 V 50/60 Hz
GW R5 67157K	ROAD [5] MINI 1M Class I IP66 Stand-alone	50 °C	HUGE optics	5700 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 671B57K	ROAD [5] MINI 1M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	5700 K	0,7 A	28 W	220-240 V 50/60 Hz
GW R5 671M57K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	5700 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 67257K	ROAD [5] MINI 2M Class I IP66 Stand-alone	50 °C	HUGE optics	5700 K	0,7 A	53 W	220-240 V 50/60 Hz
GW R5 672B57K	ROAD [5] MINI 2M Class I IP66 Bi-power with self-learning	50 °C	HUGE optics	5700 K	0,7 A	54 W	220-240 V 50/60 Hz
GW R5 672M57K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	50 °C	HUGE optics	5700 K	0,7 A	53 W	220-240 V 50/60 Hz

<i>Type Ref.</i>	<i>Description</i>	<i>ta</i>	<i>Type of optics</i>	<i>CCT</i>	<i>LED Drive current</i>	<i>Input power</i>	<i>Rated voltage</i>
GW R5 871M	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	50 °C	Cycle and pedestrian optics	4000 K	0,7 A	13 W	220-240 V 50/60 Hz
GW R5 872M	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	50 °C	Cycle and pedestrian optics	4000 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 871M30K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	50 °C	Cycle and pedestrian optics	3000 K	0,7 A	13 W	220-240 V 50/60 Hz
GW R5 872M30K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	50 °C	Cycle and pedestrian optics	3000 K	0,7 A	27 W	220-240 V 50/60 Hz
GW R5 871M57K	ROAD [5] MINI 1M Class I IP66 Dimmable 1-10V	50 °C	Cycle and pedestrian optics	5700 K	0,7 A	13 W	220-240 V 50/60 Hz
GW R5 872M57K	ROAD [5] MINI 2M Class I IP66 Dimmable 1-10V	50 °C	Cycle and pedestrian optics	5700 K	0,7 A	27 W	220-240 V 50/60 Hz