

PID:

04010012

CID:

C.1993.1534

Certificato di approvazione

Approval certificate



**IMQ, ente di certificazione accreditato,
autorizza la ditta**

IMQ, accredited certification body, grants to

PRD N° 005B

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

**GEWISS SPA
VIA A. VOLTA 1
24069 CENATE SOTTO BG
IT - Italy**

all'uso del marchio

the licence to use the mark

ENEC 03, IMQ



Il presente certificato è stato rilasciato sotto la presunzione e subordinatamente al fatto che il concessionario detenga tutti i necessari diritti legali relativi ai prodotti presentati per le prove e la certificazione, descritti nell'Allegato al presente certificato; inoltre, esso è soggetto alle condizioni previste nel Regolamento "MARCHI IMQ - Regolamento per la certificazione di prodotti".

La validità dei certificati
ENEC è verificabile sul sito
www.enec.com

per i seguenti prodotti

**Proiettori
(Serie SMART [PRO] 2.0)**

for the following products

**Floodlights
(Series SMART [PRO] 2.0)**

This certificate has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the products presented for testing and certification, and listed in the annex to this certificate; moreover, it is subjected to the conditions foreseen by Rules "IMQ MARKS - RULES for product certification".

Validity of ENEC licences can be checked at www.enec.com

Emesso il / Issued on **2019-06-21**

Aggiornato il / Updated on **2020-10-06**

Sostituisce / Replaces **2019-06-21**

Giorgio Belussi

DocuSign

IMQ S.p.A.

Allegato - Certificato di approvazione
Annex - Approval certificate

Emesso il / Issued on 2019-06-21
Aggiornato il / Updated on 2020-10-06
Sostituisce / Replaces 2019-06-21

Prodotto | Product

Proiettori **Floodlights**

Concessionario | Licence Holder

GEWISS SPA
VIA A. VOLTA 1
24069 CENATE SOTTO BG
IT - Italy

Marchio | Mark



ENEC
03,IMQ

Costruito a | Manufactured at

96007037

95001625

Copia del presente certificato deve essere conservata presso i luoghi di produzione sopra elencati.

Copy of this certificate must be available at the manufacturing places listed above

Norme / Specifiche tecniche

Prodotto/i conforme/i alle Norme/Specifiche tecniche:

EN 60598-1:2015 + A1:2018

EN 60598-2-5:2015

EN 60598-2-24:2013

IEC/TR 62778:2014

Limitazioni ENEC all. B

*Prodotti conformi agli obiettivi di sicurezza della Direttiva B.T.
2014/35/UE (Allegato I).*

Standards / Technical specifications

Product/s complying to Standards/Technical specifications:

EN 60598-1:2015 + A1:2018

EN 60598-2-5:2015

EN 60598-2-24:2013

IEC/TR 62778:2014

ENEC Limitation encl. B

*Products meeting the safety objectives of Low Voltage Directive
2014/35/EU (Annex I).*

Rapporti | Test Reports

AI20-0053733-01; AI20-0053733-02; AI19-0040461-01

Caratteristiche tecniche | Technical characteristics

Tensione nominale / Rated voltage **220-240 V**

Grado di protezione / Degree of protection (IP) **IP66**

Tipo di installazione / Type of installation **parete/plafone/terra / wall/ceiling/floor**

*Classificazione del materiale del piano di appoggio /
Classification according to material of supporting surface* **normalmente infiammabile / normally flammable**

Classe di isolamento / Degree of protection (class) **I**

Funzionamento all'interno / Indoor use **adatto / able**

Serie / Series **SMART [PRO] 2.0**

Gruppo di rischio / Risk group **vedere allegato / see annex**

Articoli (con dettagli) | Articles (with details)

AR.T005DX

Marca / Trade mark **GEWISS**

N.lampade/P.nominale / No.of lamps/Rated wattage **vedere allegato / see annex**

Attacco lampada/tipo / Lamp cap/type **LED**

Rif. di tipo / Type ref. **vedere allegato / see annex**

Gruppo di rischio / Risk group **vedere allegato / see annex**

Ulteriori informazioni | Additional Information



IMQ S.p.A. - Società con Socio Unico
I-20138 Milano - via Quintiliano, 43
tel. 0250731 (r.a.) - fax 0250991500
e-mail: info@imq.it - www.imq.it

Rea Milano 1595884
Registro Imprese Milano 12898410159
C.F./P.I. 12898410159
Capitale Sociale € 4.000.000

CA04.09708

SN.T000LO

Grado di protezione contro gli urti meccanici esterni secondo la norma EN 62262:2002 / IEC 62262:2002: IK08 (5 J).

Degree of protection against external mechanical impacts according to EN 62262:2002 / IEC 62262:2002: IK08 (5 J).

Componenti | Component List

Vedere apposito elenco /See relevant annex

Emesso il | Issued on **2019-06-21**

Aggiornato il | Updated on **2020-10-06**

Sostituisce | Replaces **2019-06-21**

Diritti di concessione | Annual Fees

SN.T000LO	BTU.040100.DD23	Importo modelli ENEC - 0401 - Apparecchi di illuminazione e accessori ENEC models - 0401 - Luminaires	1
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	Allegato al Certificato di Approvazione <i>Appendix to the Approval Certificate</i>	Emesso / Issued on 2019-06-21 Aggiornato il / Updated on 2020-10-06 Sostituisce / Replaces 2019-06-21
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Type Ref.	Description	ta	External Dimensions (mm)	Type of optics	Light Source	CCT	CRI	Iout	Rated Voltage	Input power
GW P2 173AS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S1	1 x 80 LED	3000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173BS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S2	1 x 80 LED	3000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173CS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A1	1 x 80 LED	3000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173FS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A2	1 x 80 LED	3000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173GS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C4	1 x 80 LED	3000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173HS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C3	1 x 80 LED	3000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173LS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C2	1 x 80 LED	3000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173MS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C1	1 x 80 LED	3000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173NS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A3	1 x 80 LED	3000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174AS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S1	1 x 80 LED	4000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174BS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S2	1 x 80 LED	4000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174CS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A1	1 x 80 LED	4000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174FS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A2	1 x 80 LED	4000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174GS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C4	1 x 80 LED	4000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174HS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C3	1 x 80 LED	4000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174LS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C2	1 x 80 LED	4000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174MS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C1	1 x 80 LED	4000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174NS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A3	1 x 80 LED	4000 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184AS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S1	1 x 80 LED	4000 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184BS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S2	1 x 80 LED	4000 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184CS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A1	1 x 80 LED	4000 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184FS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A2	1 x 80 LED	4000 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184GS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C4	1 x 80 LED	4000 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184HS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C3	1 x 80 LED	4000 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184LS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C2	1 x 80 LED	4000 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184MS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C1	1 x 80 LED	4000 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184NS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A3	1 x 80 LED	4000 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W

IMQ S.p.A. Società a socio unico I-20138 Milano – via Quintiliano,43 Phone 0250731 (r.a.) – fax 0250991500 e-mail: info@imq.it – www.imq.it	Questo allegato ha validità solo se visto con il certificato di pagina 1. <i>This appendix is only valid in conjunction with page 1 of the certificate.</i>	Allegato / Annex 1 Pag.1/5	IMQ S.p.A. Business Unit Product Conformity Assessment
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	Allegato al Certificato di Approvazione <i>Appendix to the Approval Certificate</i>	Emesso / Issued on 2019-06-21 Aggiornato il / Updated on 2020-10-06 Sostituisce / Replaces 2019-06-21
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Type Ref.	Description	ta	External Dimensions (mm)	Type of optics	Light Source	CCT	CRI	Iout	Rated Voltage	Input power
GW P2 175AS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S1	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175BS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S2	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175CS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A1	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175FS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A2	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175GS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C4	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175HS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C3	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175LS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C2	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175MS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C1	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175NS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A3	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185AS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S1	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185BS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S2	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185CS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A1	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185FS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A2	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185GS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C4	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185HS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C3	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185LS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C2	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185MS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C1	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185NS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A3	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195AS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S1	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195BS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	S2	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195CS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A1	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195FS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A2	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195GS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C4	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195HS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C3	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195LS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C2	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195MS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	C1	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195NS	SMART [PRO] 2.0 1M 165W - Class I - IP66 - Dimmable 1-10 V - Graphite grey	40 °C	460 x 260 x 98	A3	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W

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Type Ref.	Description	External Dimensions (mm)	Type of optics	Light Source	CCT	CRI	Iout	Rated Voltage	Input power (*)
GW P2 173AD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S1	1 x 80 LED	3000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173BD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S2	1 x 80 LED	3000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173CD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A1	1 x 80 LED	3000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173FD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A2	1 x 80 LED	3000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173GD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C4	1 x 80 LED	3000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173HD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C3	1 x 80 LED	3000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173LD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C2	1 x 80 LED	3000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173MD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C1	1 x 80 LED	3000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 173ND	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A3	1 x 80 LED	3000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174AD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S1	1 x 80 LED	4000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174BD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S2	1 x 80 LED	4000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174CD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A1	1 x 80 LED	4000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174FD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A2	1 x 80 LED	4000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174GD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C4	1 x 80 LED	4000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174HD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C3	1 x 80 LED	4000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174LD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C2	1 x 80 LED	4000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174MD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C1	1 x 80 LED	4000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 174ND	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A3	1 x 80 LED	4000 K	CRI 70	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184AD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S1	1 x 80 LED	4000 K	CRI 80	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184BD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S2	1 x 80 LED	4000 K	CRI 80	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184CD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A1	1 x 80 LED	4000 K	CRI 80	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184FD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A2	1 x 80 LED	4000 K	CRI 80	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184GD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C4	1 x 80 LED	4000 K	CRI 80	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184HD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C3	1 x 80 LED	4000 K	CRI 80	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184LD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C2	1 x 80 LED	4000 K	CRI 80	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184MD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C1	1 x 80 LED	4000 K	CRI 80	Max, 700 mA	220-240 V 50/60 Hz	165 W
GW P2 184ND	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A3	1 x 80 LED	4000 K	CRI 80	Max, 700 mA	220-240 V 50/60 Hz	165 W

(*) I out: 0,56 A (132 W) @ ta 50 °C; 0,63 A (148 W) @ ta 45 °C; 0,7 A (165 W) @ ta 40 °C

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Type Ref.	Description	External Dimensions (mm)	Type of optics	Light Source	CCT	CRI	lout	Rated Voltage	Input power (*)
GW P2 175AD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S1	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175BD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S2	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175CD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A1	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175FD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A2	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175GD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C4	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175HD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C3	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175LD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C2	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175MD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C1	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 175ND	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A3	1 x 80 LED	5700 K	CRI 70	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185AD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S1	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185BD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S2	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185CD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A1	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185FD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A2	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185GD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C4	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185HD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C3	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185LD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C2	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185MD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C1	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 185ND	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A3	1 x 80 LED	5700 K	CRI 80	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195AD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S1	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195BD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	S2	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195CD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A1	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195FD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A2	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195GD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C4	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195HD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C3	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195LD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C2	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195MD	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	C1	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
GW P2 195ND	SMART [PRO] 2,0 1M 165W - Class I - IP66 - DALI - Graphite grey	460 x 260 x 98	A3	1 x 80 LED	5700 K	CRI 90	Max. 700 mA	220-240 V 50/60 Hz	165 W
(*) I out: 0,56 A (132 W) @ ta 50 °C; 0,63 A (148 W) @ ta 45 °C; 0,7 A (165 W) @ ta 40 °C									

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Accessories for Installation & Spare Parts

Type Ref.	Description
GW P2 902	Glass shield

Classification Risk Group RG1 at the distances below:			
	Description	Ethr	Dthr RG1/RG2
	S1 optics	859 lx	10 m
	S2 optics	859 lx	10 m
	A1 optics	859 lx	10 m (*)
	A2 optics	859 lx	10 m (*)
	A3 optics	859 lx	12,5 m (**)
	C4 optics	859 lx	11 m
	C3 optics	859 lx	11 m
	C2 optics	859 lx	11 m
	C1 optics	859 lx	11 m

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