

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

for the following products

Proiettori
(Serie STADIUM PRO)

Floodlights
(Series STADIUM PRO)

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

2021-05-12

Aggiornato il | Updated on

Sostituisce | Replaces

Giorgio Belussi

DocuSign

IMQ S.p.A.

Allegato - Certificato di approvazione
Annex - Approval certificate

Emesso il | Issued on 2021-05-12
Aggiornato il | Updated on ---
Sostituisce | Replaces ---

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

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

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

AI21-0061197-01; AI20-0059345-01

Caratteristiche tecniche | Technical characteristics

Tensione nominale | Rated voltage

Uout Max. 600 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

STADIUM PRO

Gruppo di rischio | Risk group

vedere allegato / see annex

Articoli (con dettagli) | Articles (with details)

AR.V003YJ

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

(*) Gli apparecchi sono alimentati con unità di alimentazione elettroniche per moduli LED aventi



tensione nominale 220-400 V 50/60 Hz conformi alle norme EN 61347-2-13:2014 + A1:2017 ed EN 62384:2006 + A1:2009.

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

(*) The luminaires are supplied with electronic control gear for LED modules having rated voltage 220-400 V 50/60 Hz and complying to standards EN 61347-2-13:2014 + A1:2017 and EN 62384:2006 + A1:2009

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

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Aggiornato il | Updated on ---

Sostituisce | Replaces ---

Diritti di concessione | Annual Fees

SN.V000CC

BT.V.040100.DD23

Importo modelli ENEC - 0401 - Apparecchi di illuminazione e accessori | ENEC models - 0401 - Luminaires

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DESCRIPTION OF FLOODLIGHTS SERIES “STADIUM PRO”

Type Ref.	Description	ta	External dimensions (mm)	Type of optics	Light Source	CCT	CRI	I _{LED}	U _{out}	Input power
GWP3331AA740	STADIUM PRO 3 1450 W 4000K CRI 70 - S1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	S1 - 20x80°	3 x 132 LED	4000 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AB740	STADIUM PRO 3 1450 W 4000K CRI 70 - A1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A1 - 45°	3 x 132 LED	4000 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AC740	STADIUM PRO 3 1450 W 4000K CRI 70 - A2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A2 - 60°	3 x 132 LED	4000 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AF740	STADIUM PRO 3 1450 W 4000K CRI 70 - C1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C1 - 40°	3 x 132 LED	4000 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AG740	STADIUM PRO 3 1450 W 4000K CRI 70 - C2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C2 - 30°	3 x 132 LED	4000 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AH740	STADIUM PRO 3 1450 W 4000K CRI 70 - C3 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C3 - 20°	3 x 132 LED	4000 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AL740	STADIUM PRO 3 1450 W 4000K CRI 70 - C4 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C4 - 15°	3 x 132 LED	4000 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AM740	STADIUM PRO 3 1450 W 4000K CRI 70 - C5 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C5 - 10°	3 x 132 LED	4000 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AN740	STADIUM PRO 3 1450 W 4000K CRI 70 - C6 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C6 - 8°	3 x 132 LED	4000 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AA840	STADIUM PRO 3 1450 W 4000K CRI 80 - S1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	S1 - 20x80°	3 x 132 LED	4000 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AB840	STADIUM PRO 3 1450 W 4000K CRI 80 - A1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A1 - 45°	3 x 132 LED	4000 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AC840	STADIUM PRO 3 1450 W 4000K CRI 80 - A2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A2 - 60°	3 x 132 LED	4000 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AF840	STADIUM PRO 3 1450 W 4000K CRI 80 - C1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C1 - 40°	3 x 132 LED	4000 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AG840	STADIUM PRO 3 1450 W 4000K CRI 80 - C2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C2 - 30°	3 x 132 LED	4000 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AH840	STADIUM PRO 3 1450 W 4000K CRI 80 - C3 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C3 - 20°	3 x 132 LED	4000 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AL840	STADIUM PRO 3 1450 W 4000K CRI 80 - C4 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C4 - 15°	3 x 132 LED	4000 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AM840	STADIUM PRO 3 1450 W 4000K CRI 80 - C5 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C5 - 10°	3 x 132 LED	4000 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AN840	STADIUM PRO 3 1450 W 4000K CRI 80 - C6 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C6 - 8°	3 x 132 LED	4000 K	CRI 80	1,2 A	Max. 600 V DC	1450 W

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Type Ref.	Description	ta	External dimensions (mm)	Type of optics	Light Source	CCT	CRI	I _{LED}	U _{out}	Input power
GWP3331AA757	STADIUM PRO 3 1450 W 5700K CRI 70 - S1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	S1 - 20x80°	3 x 132 LED	5700 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AB757	STADIUM PRO 3 1450 W 5700K CRI 70 - A2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A1 - 45°	3 x 132 LED	5700 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AC757	STADIUM PRO 3 1450 W 5700K CRI 70 - A1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A2 - 60°	3 x 132 LED	5700 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AF757	STADIUM PRO 3 1450 W 5700K CRI 70 - C1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C1 - 40°	3 x 132 LED	5700 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AG757	STADIUM PRO 3 1450 W 5700K CRI 70 - C2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C2 - 30°	3 x 132 LED	5700 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AH757	STADIUM PRO 3 1450 W 5700K CRI 70 - C3 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C3 - 20°	3 x 132 LED	5700 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AL757	STADIUM PRO 3 1450 W 5700K CRI 70 - C4 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C4 - 15°	3 x 132 LED	5700 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AM757	STADIUM PRO 3 1450 W 5700K CRI 70 - C5 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C5 - 10°	3 x 132 LED	5700 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AN757	STADIUM PRO 3 1450 W 5700K CRI 70 - C6 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C6 - 8°	3 x 132 LED	5700 K	CRI 70	1,2 A	Max. 600 V DC	1450 W
GWP3331AA857	STADIUM PRO 3 1450 W 5700K CRI 80 - S1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	S1 - 20x80°	3 x 132 LED	5700 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AB857	STADIUM PRO 3 1450 W 5700K CRI 80 - A1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A1 - 45°	3 x 132 LED	5700 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AC857	STADIUM PRO 3 1450 W 5700K CRI 80 - A2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A2 - 60°	3 x 132 LED	5700 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AF857	STADIUM PRO 3 1450 W 5700K CRI 80 - C1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C1 - 40°	3 x 132 LED	5700 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AG857	STADIUM PRO 3 1450 W 5700K CRI 80 - C2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C2 - 30°	3 x 132 LED	5700 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AH857	STADIUM PRO 3 1450 W 5700K CRI 80 - C3 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C3 - 20°	3 x 132 LED	5700 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AL857	STADIUM PRO 3 1450 W 5700K CRI 80 - C4 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C4 - 15°	3 x 132 LED	5700 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AM857	STADIUM PRO 3 1450 W 5700K CRI 80 - C5 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C5 - 10°	3 x 132 LED	5700 K	CRI 80	1,2 A	Max. 600 V DC	1450 W
GWP3331AN857	STADIUM PRO 3 1450 W 5700K CRI 80 - C6 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C6 - 8°	3 x 132 LED	5700 K	CRI 80	1,2 A	Max. 600 V DC	1450 W

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Type Ref.	Description	ta	External dimensions (mm)	Type of optics	Light Source	CCT	CRI	I _{LED}	U _{out}	Input power
GWP3331AA957	STADIUM PRO 3 1450 W 5700K CRI 90 - S1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	S1 - 20x80°	3 x 132 LED	5700 K	CRI 90	1,2 A	Max. 600 V DC	1450 W
GWP3331AB957	STADIUM PRO 3 1450 W 5700K CRI 90 - A1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A1 - 45°	3 x 132 LED	5700 K	CRI 90	1,2 A	Max. 600 V DC	1450 W
GWP3331AC957	STADIUM PRO 3 1450 W 5700K CRI 90 - A2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	A2 - 60°	3 x 132 LED	5700 K	CRI 90	1,2 A	Max. 600 V DC	1450 W
GWP3331AF957	STADIUM PRO 3 1450 W 5700K CRI 90 - C1 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C1 - 40°	3 x 132 LED	5700 K	CRI 90	1,2 A	Max. 600 V DC	1450 W
GWP3331AG957	STADIUM PRO 3 1450 W 5700K CRI 90 - C2 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C2 - 30°	3 x 132 LED	5700 K	CRI 90	1,2 A	Max. 600 V DC	1450 W
GWP3331AH957	STADIUM PRO 3 1450 W 5700K CRI 90 - C3 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C3 - 20°	3 x 132 LED	5700 K	CRI 90	1,2 A	Max. 600 V DC	1450 W
GWP3331AL957	STADIUM PRO 3 1450 W 5700K CRI 90 - C4 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C4 - 15°	3 x 132 LED	5700 K	CRI 90	1,2 A	Max. 600 V DC	1450 W
GWP3331AM957	STADIUM PRO 3 1450 W 5700K CRI 90 - C5 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C5 - 10°	3 x 132 LED	5700 K	CRI 90	1,2 A	Max. 600 V DC	1450 W
GWP3331AN957	STADIUM PRO 3 1450 W 5700K CRI 90 - C6 optics - Class I - IP66 - Graphite grey	25 °C	631 x 825 x 592	C6 - 8°	3 x 132 LED	5700 K	CRI 90	1,2 A	Max. 600 V DC	1450 W

The above listed floodlights have been supplied with the LED controlgears listed in the table here after:

Type Ref.	Type Designation & Characteristics	Electrical Characteristics	Rated Voltage
GWP30031	DALI LED Controlgear - 220-400V	U _{out} max. 600 Vdc I _{out} 1,2 A	220-400 V 50/60 Hz
GWP30032	DMX LED Controlgear - 220-400V	U _{out} max. 600 Vdc I _{out} 1,2 A	220-400 V 50/60 Hz

Spare Parts & Complementary Item for Installation

Type Ref.	Description
GWP30001	DALI / DMX LED Controlgear Mounting Bracket
GWP30002	Light Refracting Kit
GWP30003	Visor
GWP20004	12 Poles Connector
GWP30006	Glass shield

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