

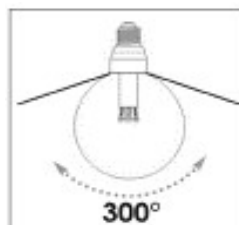
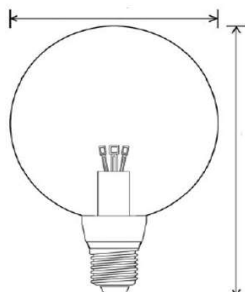
RF27119

LAMP.LED E27 3W 180-265V 2500K G125 WIMEX N.15 PZ



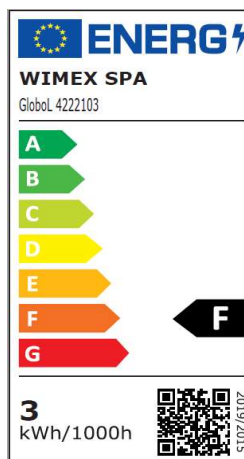
Data sheet rev.22 07 2021

Globol® E27 3W Dimmable 2500K



Code WIMEX 4222103 (SGBLG120-3W)

POWER(W)	3
SUPPLY VOLTAGE(V)	180/265VAC
CURRENT(mA)	14
LUMENS(lm)	255
LUMINOUS EFFICIENCY(lm/W)	85
CCT(K) oR COLOUR	2500/2526K - WARM
POWER FACTOR	>0.89
COLOUR RENDERING INDEX(CRI)	>85
BASED	E27
BEAM ANGLE (°)	300
DIMENSION (mm)	120x120x175
BULB	Vetro
FINISH of BULB	trasparente
ON/OFF	>20.000
LIFESPAN(hrs)	15.000
DIMMABLE	SI
ENERGY CONSUPTION	3Kw/1000h
ENERGY CLASS new ErP	F
WEIGHT(g)	128



LVD 2014/35 EU

EN 62560:2012+A1:2015+A11:2019
EN 62493:2015
EN 62471:2008
EN 61347-2-13:2014+A1:2017

EMC 2014/30/EU

EN 55015:2019/A11:2020
EN 61547:2009
EN 61000-3-2:2019
EN 61000-3-3:2013/A1:2019

RoHS 2011/65/EU AMD 2015/863/EU

IEC/TR 62778:2014 (blue light risk)
EC 244/2009:2009-03-18

ErP

ErP 1194/2012:2012-12-12EU
EU 2019/2015:2019-03-11
EU 2019/2020:2019-10-01
EU 2021/340:2020-12-17



WARNING: disconnect the power supply before replacing the lamps



IP20 - Classe II

subject to modifications without prior notice

REF. CONTACT

Michele Zulian

WIMEX S.p.A.

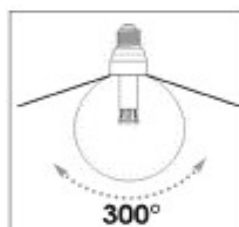
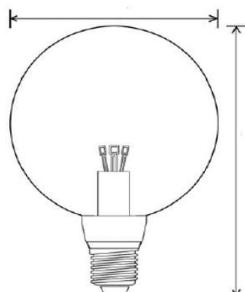
Via Privata Oslavia, 17 - 20134 - MILANO
Tel: +39 (0)2 26411758 / Fax +39 (0)2 26414094
Email: wimex@wimex.it Web: www.wimex.it

DATE:

22/07/2021

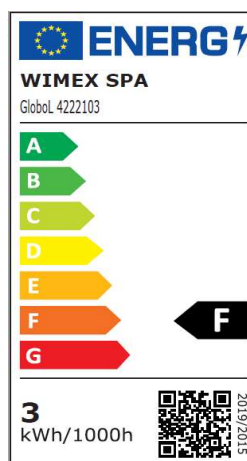
Scheda Tecnica rev. 22 07 2021

Global® E27 3W Dimmerabile 2500K



Codice WIMEX 4222103 (SGBLG120-3W)

Potenza (W)	3
Tensione di alimentazione (V)	180/265VAC
Assorbimento (mA)	14
Lumens(lm)	255
Efficienza luminosa (lm/W)	85
CCT(K) o COLORE	2500/2526K - WARM
Fattore Potenza PF	>0.89
Indice resa cromatica(CRI)	>85
Attacco	E27
Fascio (°)	300
Dimensioni (mm)	120x120x175
Bulbo	Vetro
Finiture del Bulbo	trasparente
Ciclo accensioni	>20.000
Durata in Laboratorio(hrs)	15.000
Dimmerabile	SI
Consumo Energia	3Kw/1000h
Classe Energetica	F
Peso (g)	128



Conforme alle seguenti norme/documenti normativi:

LVD 2014/35 EU

EN 62560:2012+A1:2015+A11:2019
EN 62493:2015
EN 62471:2008
EN 61347-2-13:2014+A1:2017

EMC 2014/30/EU

EN 55015:2019/A11:2020
EN 61547:2009
EN 61000-3-2:2019
EN 61000-3-3:2013/A1:2019

RoHS 2011/65/EU AMD 2015/863/EU

IEC/TR 62778:2014 (blue light risk)
EC 244/2009:2009-03-18

ErP

ErP 1194/2012:2012-12-12EU
EU 2019/2015:2019-03-11
EU 2019/2020:2019-10-01
EU 2021/340:2020-12-17



Avvertenze

Staccare l'alimentazione prima di sostituire la lampada



utilizzare DIMMER dedicati per lampade LED

verificare DIMMER compatibili sul nostro SITO www.wimex.it



IP20 - Classe II

Nome del compilatore: Michele Zulian

WIMEX S.p.A.

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Con riserva di modifiche senza preavviso

Data: 22/07/2021