

# Product Data Sheet GWS3322BT940

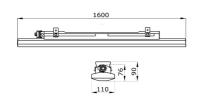
#### SMART[3] PLUS

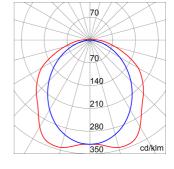


GENERAL INFORMATION	-	OPTIC AND ILLUMINATING FEATURES	-
Context	Lighting of warehouses, indoor parking	Optică	Microprismatic transparent
	and industrial production rooms		
Luminaire	LED fixture for general lighting	Unified Glare Rating	UGR ≤ 25 (4H/3H)
Aplicație	Internă	Lumină ieşire (lm)	7400
Unique digital code (Datamatrix)	Datamatrix	Efficiency (Im/W)	121
Culoare	Gri RAL 7035	Culoare Temperatură	4000 K
Tip sursă de lumină	LED - Neînlocuibil	Color Rendering Index	CRI>90
Puterea sistemului	61 W	Standard Deviation Colour Matching	SDCM = 3
LED Lifetime	L90B10(Tq25°C)=50.000h; L80B10(Tq25°C)=100.000h	Photobiological Risk Class	RG0
Greutate (Kg)	3.8	Standard	EN60598-1; IEC 62778; IEC62471
Garanție	5 ani	ELETRICAL AND LIGHTING FEATURES	-
Temperatură de stocare	-25 +80 °C	Tensiune de alimentare	220-240 V
Operating temperature	-25 +50 °C	Frecvență nominală (Hz)	50/60 Hz
MATERIALS	-	Driver	Included
Body	Polycarbonate	Driver failure rate	F10 = 100.000h Tq25°C
Ecran	UV stabilised polycarbonate	Overvoltage protection	DM 1KV / CM 2KV
Optic	Integrated in the screen	Control System	Through wiring - On/Off
Gasket	CNC deposited sealant	INSTALLATION AND MAINTENANCE	-
Locking Hook	-	Mouting and installation	Ceiling - Wallmounting - Suspension
External screw	-	Tilt	With fixing bracket
Colour	RAL7035 colored PC paste	Wiring	With GW connect watertight connector
STANDARDS AND APPROVALS	-	Prindere	Stainless steel support
Clasificare	-	Optic Maintenance	Not available
Dispozitiv cu temperatură la suprafață redu	usă Da	LED Maintenance	Not available
Certificare DIN 18032-3	Not available	Driver Box	Integrat
IPEA	-	Suprafață maximă expusă la vânt	-
Clasă izolație	II		-
Clasă de protecție IP	IP66/IP69		-
Cod IK	IK08		-
Glow Test conductori	850 °C		-

#### **DIMENSIONAL**

### PHOTOMETRIC DISTRIBUTION





### **TECHNICAL SYMBOLOGY**









| **IP** | IP66/IP69 IK IK08 **GWT** 850 °C

Data, measures, designs and pictures are for information purpose only, last update 19/08/2021. They can be changed at any moment, therefore it is always ecommended to read the last updated version published on the website www.gewiss.com.Lumen output and system power are subject to a tolerance of +/- 10%. Unless stated otherwise, the values apply to an ambient temperature of 25°C. Terms of warranty at https://www.gewiss.com/it/en/company/landingpage/led-warranty. - 1 of 2



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STANDARDS/APPROVALS

