

GLS BULB E27 2000LM 14.5W 4000K NON-DIMM 200 BEAM FROSTED INTEGRAL

ILGLSE27NE164



For that room in your house that only has the one ceiling fitting but needs plenty of light, you will not be disappointed with this very bright 14.5W (120W equivalent), 2000lm GLS lamp from Integral LED. This frosted bulb will fill a room with warm light and at 137lm/W, offers big energy savings over equivalent incandescent bulbs.

Details

Quick Order Code:	014141
Barcode:	5055788274667
Category:	Lamps
Range Name:	Everyday
Product Type:	GLS
Market Segment:	Commercial indoor, Residential indoor
Warranty (Years):	2
CE RoHS:	Yes

Physical Data

Product Length (mm):	131
Product Width (mm):	60
Product Weight (g):	55
Material:	Aluminium, Plastic
Base Term:	Edison screw
Bulb Base:	E27
Construction:	Aluminium and Plastic heat-sink, Injection moulded diffuser
Globe Finish:	Frosted
Globe Type:	GLS
Bulb or Luminaire Shape:	Round
Placement / Application:	Indoor, General Lighting

Electrical Data

Power (W):	14.5
Power Consumption (W) :	14.5
Power Factor:	0.5

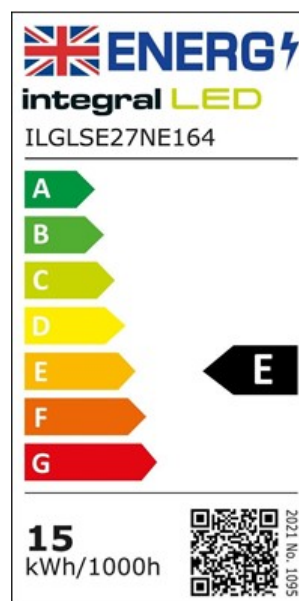
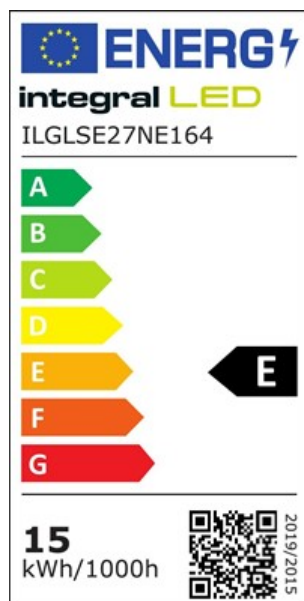
Wattage equivalent (W):	120
Amperage (mA):	130
Dimming:	Non-Dimmable
Driver Included:	Yes
Electric Current:	AC
EN:	EN-62560
LVD Certified:	Yes

Light Data

Luminous Flux in Lumens (lm):	2000
Luminous efficacy (lm/W):	137
Correlated Colour Temperature (CCT) (K):	4000
Colour Temperature:	4000K - Cool White
Colour Temperature Name:	Cool White
Beam Angle:	200
Colour Rendering Index (CRI):	80
Frequency Range (Hz):	50/60
Instant on (Less than 1 second):	Yes
LED Type:	Surface mounted device (SMD)
Lifetime (hours):	15000
Switching Cycles:	7500

Environment

EN:	EN-62560
LVD Certified:	Yes
CE RoHS:	Yes
Previous Energy Rating:	A+
New Energy Rating:	E
Hg 0% (Mercury Free):	Yes
IP Rating (Ingress Protection):	IP20
Lowest Operating Temperature (°C):	-20
Maximum Operating Temperature (°C):	40



Packaging

Portal.integral-led.com

	65
Package Weight (g):	131
Package Length (mm):	60
Package Width (mm):	60
Package Depth (mm):	1500
Qty per euro pallet:	