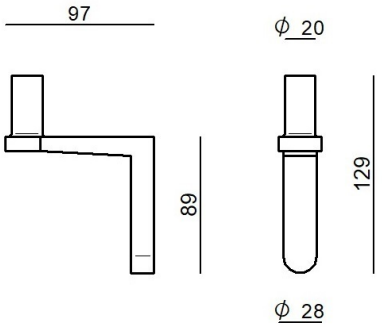
CZ006RMGEZZ





Technische Daten	
Installationsumgebung	Indoor
Leuchtmittel inbegriffen	Nein
Glühdrahtprüfung	850°
Direkte Montage auf normal entflammbaren Oberflächen	Nein
CE	Ja
Leuchte dimmbar	Nein
Schwenkbarkeit	Nein
Drehbarkeit	Nein
Begehbarkeit	Nein
Überrollbarkeit	Nein
Einschließlich Kabel	Nein
Harzbeschichtung	Nein
Nettogewicht	0.175 Kg

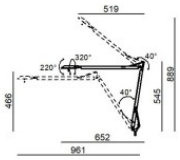
Oberfläche Oberfläche Gehäuse	
Material	Eisen
Farbe	Text grey (R7012)
Bearbeitungstyp	Lackierung

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

CZ006RMGEZZ

Components



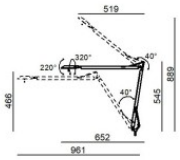


Torino - Lampada a parete - Lampada da tavolo | 230-240 V | 32 topLED 7 W DC - 8 W AC

Code

CZ003IWH



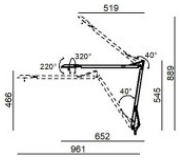


Torino - Lampada a parete - Lampada da tavolo | 230-240 V | 32 topLED 7 W DC - 8 W AC

Code

CZ003IBB



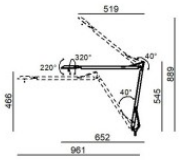


Torino - Lampada a parete - Lampada da tavolo | 230-240 V | 32 topLED 7 W DC - 8 W AC

Code

CZ003IMG



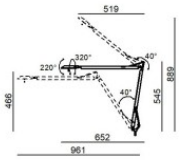


Torino - Lampada a parete - Lampada da tavolo | 230-240 V | 32 topLED 7 W DC - 8 W AC

Code

CZ003ILU



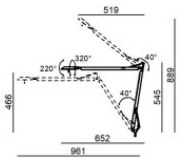


Torino - Lampada a parete - Lampada da tavolo | 230-240 V | 32 topLED 7 W DC - 8 W AC

Code

CZ003IGB





Torino - Lampada a parete - Lampada da tavolo | 230-240 V | 32 topLED 7 W DC - 8 W AC

Code

CZ003IBE

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.