



Cabinet Controls

LCU7725/00 Coded Mains Transformer LN

Philips Group Cabinet Control enables remote grouping, monitoring and controlling of diverse outdoor luminaires. Customers can control their lighting installations, through a retrofitted modular cabinet solution in the electrical cabinet. Supports optimised energy consumption and manages KPIs better. The solution autonomously executes complex tasks based on the configurations. The Controller can automatically switch between different available communication carriers to provide stable and reliable communications to Interact applications.

Warnings and Safety

- · Refer to Documentation portal for all technical documents (https://www.partner.portal.signify.com/)
- \cdot Check the local LTE applicable band before placing an order for the controller
- No UL certification in the Gen3 controller and modules
- $\boldsymbol{\cdot}$ Update forecast for Gen3 in the Koolog tool to ensure on-time delivery for projects

Product data

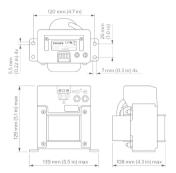
Product Data	
Order product name	LCU7725/00 Coded Mains Transformer LN
Full product name	LCU7725/00 Coded Mains Transformer LN
Full EOC	871869672391300
Order code	72391300
Material no. (12 NC)	913713611980
Local order code	LCU7725

SAP numerator – quantity per pack	1
EAN/UPC — Product/Case	8718696723913
Numerator – packs per outer box	4
EAN/UPC - Case	8718696723920

Datasheet, 2023, December 5 data subject to change

Cabinet Controls

Dimensional drawing





© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.