Manuals+ — User Manuals Simplified.

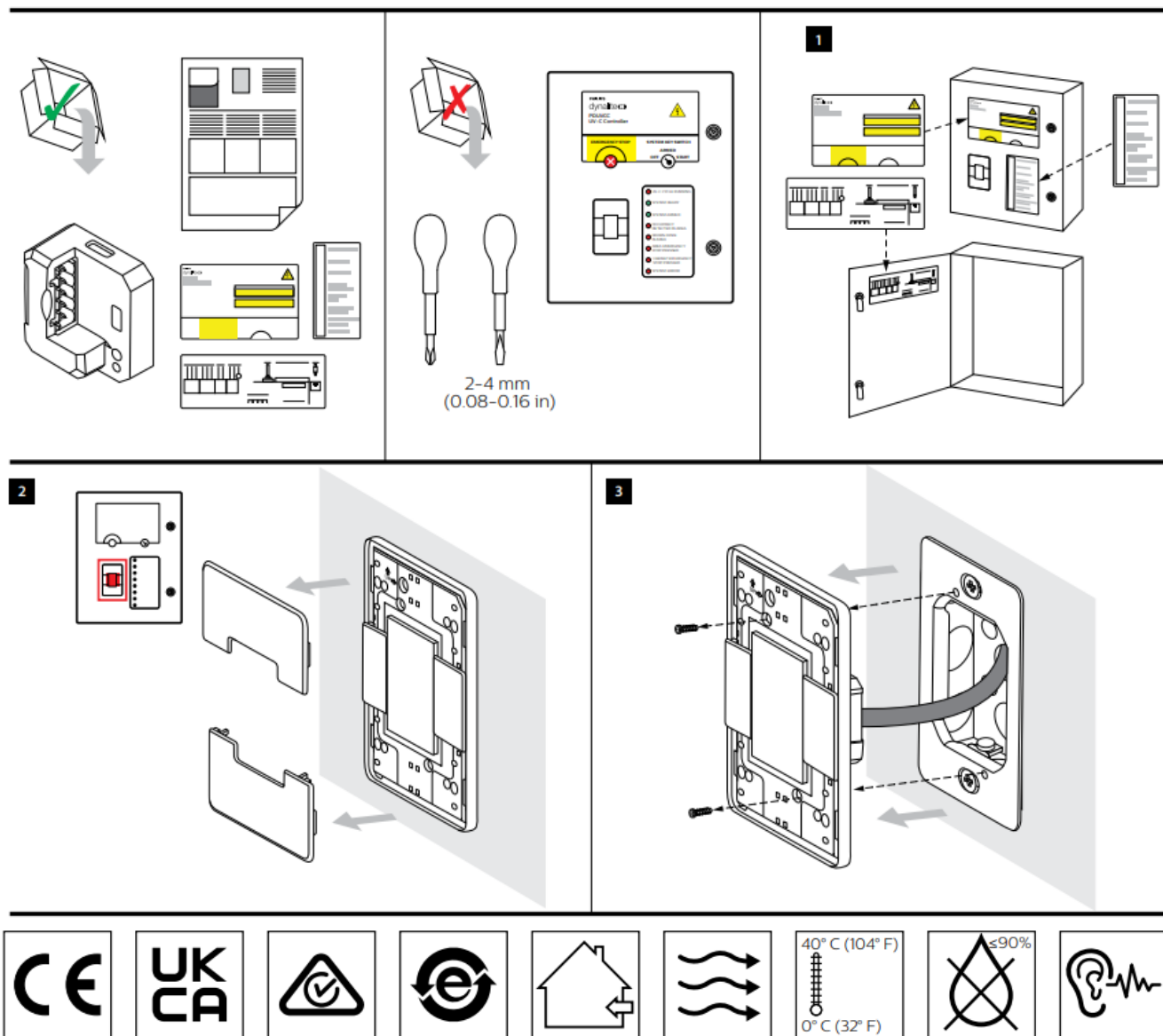# PHILIPS PDUVCC DACM Language Kit 2 Installation Guide
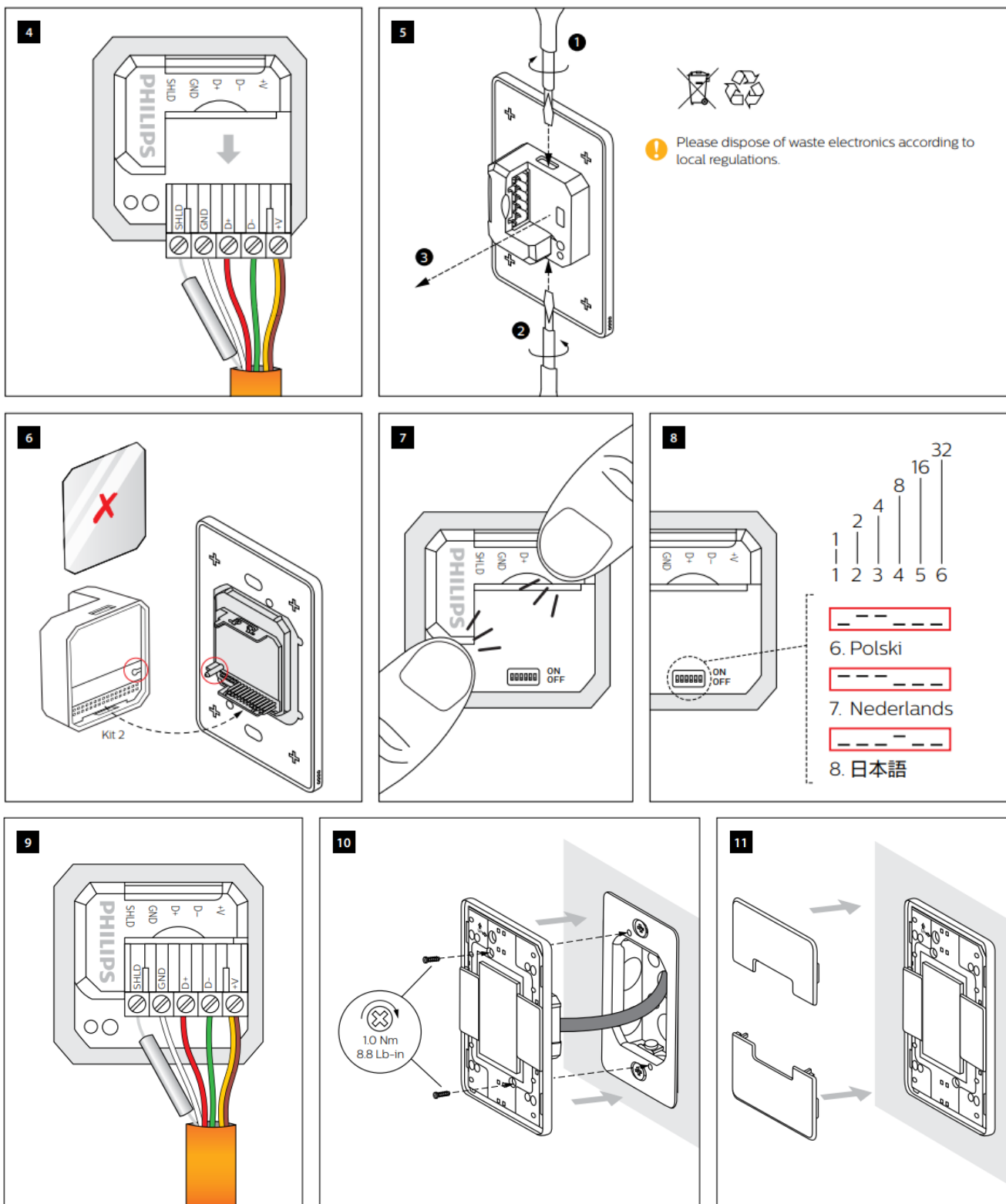
Contents

PHILIPS

PHILIPS PDUVCC DACM Language Kit 2

Installation Instructions

- Devices must be installed in an approved enclosure by a qualified electrician in accordance with all national and local electrical and construction codes and regulations.

4 — Connection diagram (SHLD, GND, D+, D−, +V)

5 — Mounting

6 — Kit 2

7

ON
OFF

8

```
              32
           16 |
         8 |  |
       4 |  |  |
     2 |  |  |  |
   1 |  |  |  |  |
   |  |  |  |  |  |
   1  2  3  4  5  6
```

6. Polski

7. Nederlands

8. 日本語

ON
OFF

9 — Connection diagram (SHLD, GND, D+, D−, +V)
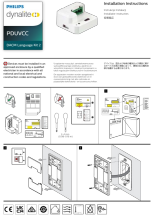
10

1.0 Nm
8.8 Lb-in

11

- This is a class A product. In a domestic environment this product may cause radio interference, in which case the user may be required to take adequate measures.
- Installation of a home and building automation and control system shall comply with IEC 60364 (all parts). The temperature limits and current-carrying capacities for the communication wires specified in IEC 60364-5-52 shall not be exceeded.

- www.dynalite.com

Documents / Resources

PHILIPS PDUVCC DACM Language Kit 2 [pdf] Installation Guide
PDUVCC DACM Language Kit 2, PDUVCC, PDUVCC Language Kit, DACM Language Kit 2, DACM Language Kit

References

- **Philips Dynalite - Lighting Controls, Lighting Management**