

# PHILIPS

Accessory Multi-Dock Station

Hand light

Smart, versatile design



ACCMUDOX1



## Easy-to-use charging station

### Docking station for charging multiple devices

The Philips LED work light Accessory Multi-Dock Station is a cordless accessory for the Xperion range of work lamps. Placed on a table, it can cordlessly charge two devices at the same time or simply act as a storage point.

#### Smart, versatile design

- Combine Dock Station with "Find My Device"
- Cordless charging for multiple Xperion devices
- LED charging indicator

# Highlights

## Cordless charger

Store and charge your LED Xperion work lights<sup>1</sup> at the same time with the Philips Multi-Dock Station. Move it to a table or wherever it's needed and leave your power sockets free for other devices.

## LED charging indicator

The Philips Multi-Dock Station is equipped with an LED indicator that shows its charging status. The indicator blinks during the charging process and turns green when fully charged.

## Combine accessories

Designed with you in mind, the Philips Multi-Dock Station includes a dedicated space for the "Find My Device" accessory remote control, which is a handy tool for locating misplaced work lamps.

# Specifications

## Electrical characteristics

**Charging cable type:** Dock station with pogo pin

**Charging slot:** 2

**Compatibility:** Xperion UVPI, PILL, SLIM, POCK

**Plug type:** EU plug

**Voltage:** Input: 110–220 V DC, output 5 V

**Power source:** Cable

## Marketing specifications

**Expected benefits:** Designed with you in mind

**Product highlight:** Charging multiple devices

## Ordering information

**Order entry:** ACCMUDOX1

**Ordering code:** 01475731

## Outer pack information

**Height:** 22.5 cm

**Length:** 38.5 cm

**Width:** 32 cm

## Packaging Data

**EAN1:** 8719018014757

**EAN3:** 8719018014764

## Packed product information

**Cable length:** 100 cm USB cable, 5 V 1 A adapter

**Height:** 14.5 cm

**Length:** 12.2 cm

**Pack Quantity / MOQ:** 6

**Weight with batteries:** 441 g

## Product description

**Impact protection rating (IK):** IK07

**Ingress protection rating (IP):** IP20

**Materials and finishing:** Robust ABS

**Operating Temperature:** -10°C to 40°C

**Resistant to:** Grease, oil, workshop solvents

