

## MI.PUCK SYSTEM

müller EA 66.11 pro4 mi.puck astro dimmer



mi.puck-App

### Overview

- Astro dimmer (remote-controllable)
- Dimmer for dimmable LED lamps / trailing edge dimming
- Minimum and maximum dimming-value adjustable
- Adjustable switch-on dimming-value or memory function
- 1 input 230 V~ for push-buttons or switches
- Staircase lighting function
- Battery backup
- Integrated Bluetooth
- Programmable and controllable via app (iOS and Android)
- Switching program can be deactivated via app
- Compact insert housing for flush-mounting
- Protection against overload, overvoltage, short circuit and overheat

### App to manage the mi.system:

mi.puck App (Apple App Store)

(<https://apps.apple.com/us/app/mi-puck/id1590845051>)

mi.puck App (Google Play Store)

(<https://play.google.com/store/apps/details?id=de.hugomueller.mi.control>)

### Order numbers

■ müller

EA 66.11 pro4

Bluetooth control  
Led dimmer  
Remote Control

# MI.PUCK SYSTEM

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## Order information

	EAN	Art. No.
EA 66.11 pro4	4022709242068	24206

## Technical data

Supply voltage	230 V, 50 Hz
Power consumption (real power)	0,3 W
LED (230 V~)	ε 4-150 W
Trailing edge dimming	
Transmission type	Bluetooth LE Range max. 75 m
Switching functions	Astro - ON/OFF Night - ON/OFF Extra - ON/OFF Permanent - ON/OFF
Offset Astro switching time	+/-90min.
Memory locations	100
Time base	Quartz
Quartz accuracy	±0,5 Sek./day (Quartz accuracy optimized for typical ambient conditions)
Power back-up (at 20 °C)	approx. 10 years
Program security	unlimited
Permitted ambient temperature	-25...+45 °C
Housing	self-extinguishing thermoplastic
Mounting	Flush-mounting
Type of connection	Screw terminals
Class of protection	II when installed according to regulations
Minimum requirement	Android version 7.0 iOS version 12.0 Bluetooth 4.0
Accessories (free download)	Programmable and controllable with smartphone via Bluetooth: App - mi.puck

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