IR remote control for presence or absence detectors (360°, 230 V, master) with one channel for flush mounting (350-20070) and for surface mounting (350-20078)

350-20089



This remote control is used for setting the presence or absence detectors (360°, 230 V, master) with one channel for flush mounting (350-20070) and for surface mounting (350-20078) via infrared transmission. The remote control allows the factory settings to be changed, including the daylight factor (lux value) and the time period during which the lighting remains on.



Technical data

IR remote control for presence or absence detectors (360°, 230 V, master) with one channel for flush mounting (350-20070) and for surface mounting (350-20078)

This Niko remote control is used for setting the presence or absence detectors (360°, 230 V, master) with one channel for flush mounting (350-20070) and for surface mounting (350-20078) via infrared transmission. The factory settings can be changed with the remote control. The settings that can be changed include the daylight factor (lux value) and the time period during which the lighting remains on.



