

# 6842-101-500

## General Information

<b>Extended Product Type:</b>	6842-101-500
<b>Product ID:</b>	6800-0-2583
<b>EAN:</b>	4011395151228
<b>Catalog Description:</b>	6842-101-500
<b>Long Description:</b>	The following functions/settings can be activated depending on device type: Activating/deactivating light ON for 4 hours. Activating/deactivating presence simulation. Activating/deactivating test mode. Reset to factory default settings. Activating/deactivating synchronous mode. Setting of switch-off delay or short-time pulse. Setting of the brightness limit value. Adjusting the sensitivity. With coded transmission signal. Power supply: lithium button cell battery Type CR2025. The following functions/settings can be activated depending on device type: Activating/deactivating light ON for 4 hours. Activating/deactivating presence simulation. Activating/deactivating test mode. Reset to factory default settings. Activating/deactivating synchronous mode. Setting of switch-off delay or short-time pulse. Setting of the brightness limit value. Adjusting the sensitivity. With coded transmission signal. Power supply: lithium button cell battery Type CR2025.

## Additional Information

<b>Catalog Description:</b>	6842-101-500
<b>Country of Origin:</b>	Germany (DE)
<b>Customs Tariff Number:</b>	85365080
<b>EAN:</b>	4011395151228
<b>Environmental Information:</b>	9AKK104295D8727
<b>Invoice Description:</b>	6842-101-500
<b>Long Description:</b>	The following functions/settings can be activated depending on device type: Activating/deactivating light ON for 4 hours. Activating/deactivating presence simulation. Activating/deactivating test mode. Reset to factory default settings. Activating/deactivating synchronous mode. Setting of switch-off delay or short-time pulse. Setting of the brightness limit value. Adjusting the sensitivity. With coded transmission signal. Power supply: lithium button cell battery Type CR2025. The following functions/settings can be activated depending on device type: Activating/deactivating light ON for 4 hours. Activating/deactivating presence simulation. Activating/deactivating test mode. Reset to factory default settings. Activating/deactivating synchronous mode. Setting of switch-off delay or short-time pulse. Setting of the brightness limit value. Adjusting the sensitivity. With coded transmission signal. Power supply: lithium button cell battery Type CR2025.
<b>Minimum Order Quantity:</b>	1 piece
<b>Product Main Type:</b>	Surface-mounted devices
<b>RoHS Status:</b>	No declaration needed
<b>Selling Unit of Measure:</b>	piece
<b>Suitable for Product Class:</b>	Electronics