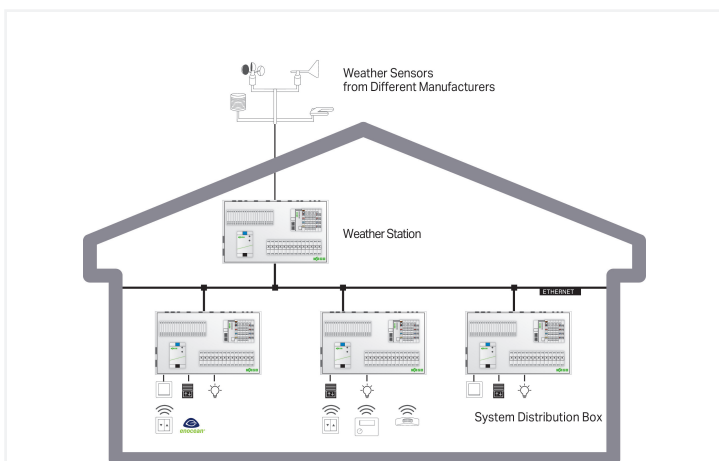


Similar to illustration



The "Shadow Correction" function extends the sun position-dependent slat tracking and additionally optimizes the supply of daylight in the rooms. It takes the shading caused by surrounding buildings and vegetation into account according to an existing shading analysis for the specific property. The result: only the blinds that are actually in the sun are adjusted to the sun's position. The shaded windows' blinds can be raised, or their slats can be set horizontally to improve the supply of sunlight in the room, increasing workplace comfort.

## Notes

Note

This is an additional function for the "Weather Station" application. A license is required for productive use of the "Shadow Correction" function without time restriction. The full scope of this function can be used for evaluation without a license for 30 days. To download the license to the device, WAGOupload software is required, which can be obtained free of charge from the WAGO homepage. Internet connection may be required for license activation.



Software data	
Supported devices	750-8212: PFC200; G2; 2ETH RS

Delivery	
Delivery type	License certificate by email (software available for download)
License generation	DRM

Commercial data	
PU (SPU)	1 pcs
Packaging type	not specified
GTIN	4066966182460
Customs tariff number	88888888888

Product Classification	
ETIM 10.0	EC002537
UNSPSC	43233603
ETIM 9.0	EC002537
ECCN	NO US CLASSIFICATION

Environmental Product Compliance	
RoHS Compliance Status	Compliant, No Exemption

Downloads	
Environmental Product Compliance	
Compliance Search	
Environmental Product Compliance 2759-242/261-1000	<a href="#">↓</a>

Documentation		
Bid Text		
2759-242/261-1000	docx 36.94 KB	<a href="#">↓</a>
2759-242/261-1000	xml 6.91 KB	<a href="#">↓</a>

### Application Notes

#### Application Note e!COCKPIT

e!COCKPIT Application	2021-11-08	pdf	
Note Application Wea- ther Station	06.12.2021	920.20 KB	