# HMIS65W

Small touchscreen display HMI, Harmony SCU, 3in5 front module color TFT LCD without Schneider logo





#### Main

Mairi	
Range of Product	Harmony SCU
Product or Component Type	Small touchscreen display HMI
Display size	3.5 inch
Pixel resolution	320 x 240 pixels QVGA

Complementary

Display type	Backlit LED colour TFT LCD
Touch panel	Analogue
Backlight lifespan	50000 hours 65536 colours
Brightness	16 levels via touch panel
View angle horiz x vert	60° left 60° right 40° top 60° bottom
Character font	Korean ASCII Taiwanese (traditional Chinese) Chinese (simplified Chinese) Japanese (ANK, Kanji)
Width	3.84 in (97.6 mm)
Depth	3.15 in (80 mm)
Net Weight	1.17 lb(US) (0.53 kg)

### Ordering and shipping details

Category	22569-MAGELIS XBT-GT (AND XBT-G)
Discount Schedule	MC2
GTIN	3595864153285
Nbr. of units in pkg.	1
Package weight(Lbs)	10.79 oz (306.0 g)
Returnability	No
Country of origin	CN

#### Packing Units

PCE	
2.17 in (5.5 cm)	
5.12 in (13 cm)	
7.28 in (18.5 cm)	
S03	
16	
11.93 lb(US) (5.411 kg)	
	2.17 in (5.5 cm) 5.12 in (13 cm) 7.28 in (18.5 cm) S03 16

Package 2 Height	11.81 in (30 cm)
Package 2 width	11.81 in (30 cm)
Package 2 Length	15.75 in (40 cm)
Unit Type of Package 3	P12
Number of Units in Package 3	256
Package 3 Weight	217.32 lb(US) (98.576 kg)
Package 3 Height	31.50 in (80 cm)
Package 3 width	31.50 in (80 cm)
Package 3 Length	47.24 in (120 cm)

## Offer Sustainability

Sustainable offer status	Green Premium product	
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov	
REACh Regulation	☑ REACh Declaration	
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)	
Mercury free	Yes	
RoHS exemption information	₽¥Yes	
China RoHS Regulation	☐ China RoHS Declaration	
Environmental Disclosure	<sup>☑</sup> Product Environmental Profile	
Circularity Profile	End Of Life Information	
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.	
Upgradeability	☑ Upgradeable Through Digital Modules And Upgraded Components	