# **Product datasheet**

Specifications





# Opale bell press switch 1-way 6 A white

X1086WH

#### Main

Range	Opale
Product Or Component Type	Bell press switch
Device Presentation	Mechanism
Light Source	Neon
Quantity Per Set	Set of 10
Colour Tint	White

# Complementary

Electromechanical	
Flush	
2 modules	
Rocker	
nction 1-way	
6 A	
Indicator	
Rated Operational Voltage 250 V	
AC	
Satin	
50 Hz	
By captive screws	
Shrouded terminals	
PC: front cover PA6: base cover	
48 mm	
42 mm	
35.6 mm	

# Environment

Standards	IS 3854:1997/A1
Ip Degree Of Protection	IP20
Ambient Air Temperature For Operation	-535 °C
Relative Humidity	1095 %

Environmental Characteristic Indoor use

### **Packing Units**

U	
Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	4.1 cm
Package 1 Width	4.3 cm
Package 1 Length	3.3 cm
Package 1 Weight	17 g
Unit Type Of Package 2	BB1
Number Of Units In Package 2	120
Package 2 Height	250 cm
Package 2 Width	265 cm
Package 2 Length	335 cm
Package 2 Weight	2045 g

# Sustainability Screen

**Green Premium<sup>TM</sup> label** is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO<sub>2</sub> products.

**Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >



Transparency RoHS/REACh

#### Well-being performance

Reach Free Of Svhc

Toxic Heavy Metal Free	
Mercury Free	
Rohs Exemption Information	Yes

### **Certifications & Standards**

Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant EU RoHS Declaration
China Rohs Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations