

PICTOGRAM PB9005R



Pictogram, arrow right, unobstructed escape route for Esc 90 (TWT90) -luminaires. 25 m viewing distance.

Product Code	PB9005R
Customs Code	94056080
GTIN Code	6438045020273
ETIM Product Class	EC000479
Length	250 mm
Width	1 mm
Height	129 mm
Weight	0,001 kg
Viewing Distance	25 m

ONE OR MORE OF THESE IS ALSO REQUIRED:

SELF-CONTAINED ESCAP EMERGENCY EXIT
LIGHTS WITH SUPER CAPACITOR AND
SELF-TESTING



Product Code	Nominal Supply Voltage	Pictogram	Pictogram Info	Backup (h)
TWS9092WM	220-240 V, 50/60 Hz AC		2-sided, 25 m	1

SELF-CONTAINED ESCAP EMERGENCY EXIT
LIGHTS WITH SUPER CAPACITOR AND
WIRELESS CENTRAL MONITORING



Product Code	Nominal Supply Voltage	Pictogram	Pictogram Info	Backup (h)
TWS9092WA	220-240 V, 50/60 Hz AC		2-sided, 25 m	1

SELF-CONTAINED EMERGENCY EXIT
LIGHTS WITH BATTERY AND SELF-TESTING



Product Code	Nominal Supply Voltage	Pictogram	Pictogram Info	Backup (h)
TWT9053WM	220-240 V, 50/60 Hz AC		2-sided, 25 m	3

We reserve the rights to make modifications without notice.
Copyright © 2024 Teknoware. All rights reserved.
Date: May 20, 2024 | Source: www.teknoware.com/en/pictogram-pb9005r

Teknoware Oy | P.O. Box 19, 15101 Lahti | Ilmarisentie 8, 15200 Lahti Finland
Tel +358 3 883 020 | VAT-number FI01494751 | teknoware.com | emexit@teknoware.com



SELF-CONTAINED EMERGENCY EXIT LIGHTS WITH BATTERY AND WIRELESS CENTRAL MONITORING



Product Code	Nominal Supply Voltage	Pictogram	Pictogram Info	Backup (h)
TWT9053WA	220-240 V, 50/60 Hz AC		2-sided, 25 m	3

ADDRESSABLE 230 V CENTRALLY SUPPLIED EMERGENCY EXIT LIGHTS



Product Code	Nominal Supply Voltage	Pictogram	Pictogram Info
TWT9051WK	220-240 V, 50/60 Hz AC, DC		2-sided, 25 m

NON-ADDRESSABLE 230 V CENTRALLY SUPPLIED EMERGENCY EXIT LIGHTS



Product Code	Nominal Supply Voltage	Pictogram	Pictogram Info
TWT9051W	220-240 V, 50/60 Hz AC, DC		2-sided, 25 m

NON-ADDRESSABLE 24 V CENTRALLY SUPPLIED EMERGENCY EXIT LIGHTS



Product Code	Nominal Supply Voltage	Pictogram	Pictogram Info
TWT9041W	24 V, 50/60 Hz AC, DC		2-sided, 25 m

