

ETIQUETES ELECTRÒNIQUES OS SISTEMES

GESTIONABLE DES DEL TEU SOFTWARE TOTPES POS



EE-214R



Pantalla e-paper b/w/r

Bateria: 2 x CR2450

Protocol IEEE 802.15.4

Pixel pitch: 111 dpi

Dimensions: 69,9 x 34,7 x 11,5 mm



Ref. 15078



14,35 €



EE-293R



Pantalla e-paper b/w/r

Bateria: 2 x CR2450

Protocol IEEE 802.15.4

Pixel pitch: 112 dpi

Dimensions: 92,3 x 42,2 x 11,5 mm



Ref. 14462



17,92 €



EE-420R



Pantalla e-paper b/w/r

Bateria: 2 x AAA (No incloses)

Protocol IEEE 802.15.4

Pixel pitch: 120 dpi

Dimensions: 101 x 93 x 16 mm



Ref. 14053



42 €



EE-750R



Pantalla e-paper b/w/r

Bateria: 4 x AAA (No incloses)

Protocol IEEE 802.15.4

Pixel pitch: 100 dpi

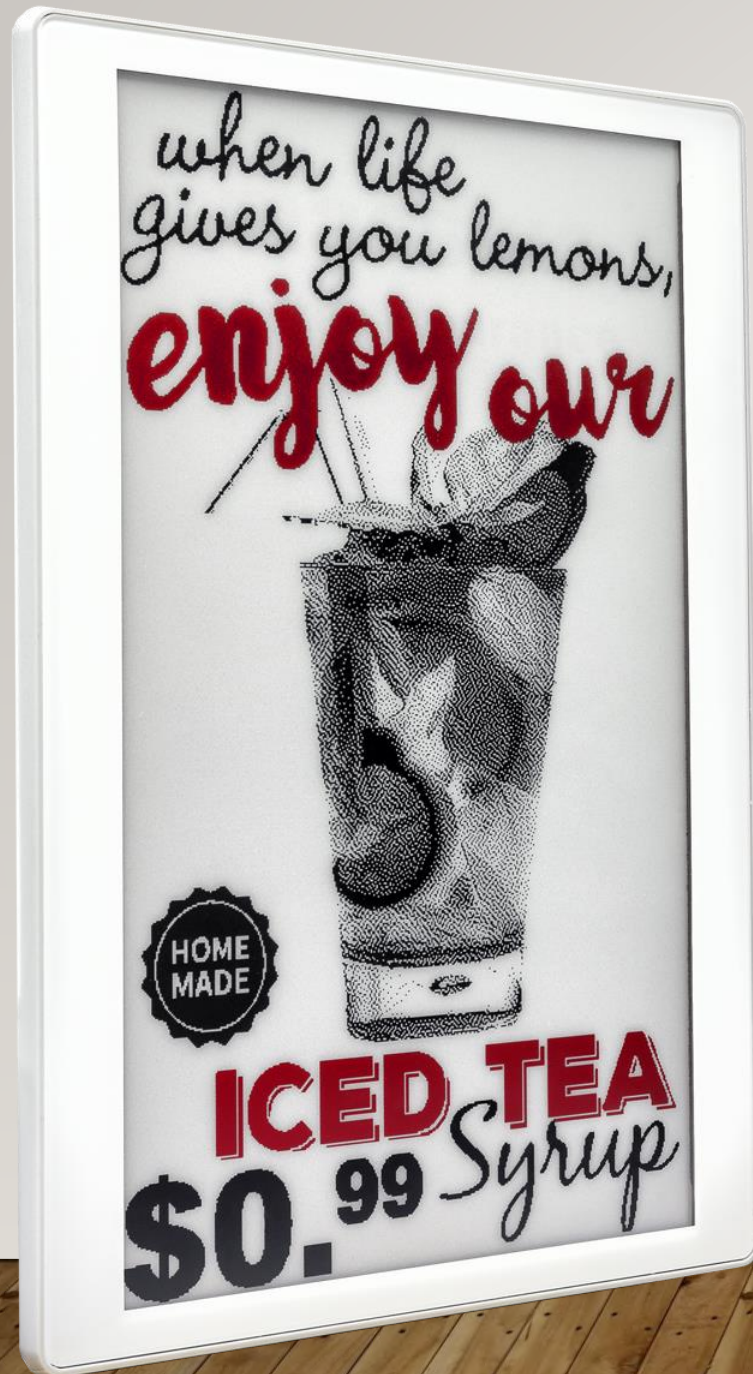
Dimensions: 180 x 126 x 16 mm



Ref. 14054



77 €



EBS-50



ESL estació base comunica via WIFI

2 Ports ethernet

Protocol IEEE 802.15.4

Power-over-ethernet POE

Banda dual WIFI

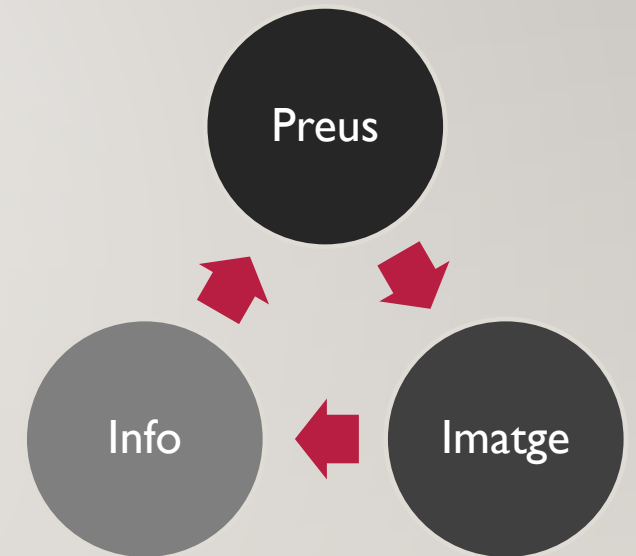


Ref. 14828



700 €





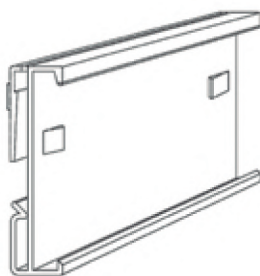
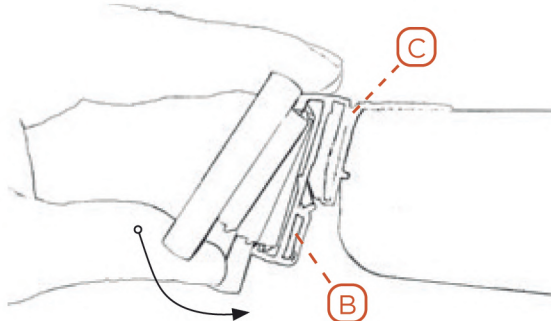
The Accessories for EE-xx3 Series

The EE-153R, EE-213R and EE-293R can be conveniently mounted using Opticon's rail mounting solution. This rail mounting offers three options. The first mounting solution is to use the rail with foam tape. This can be done by sticking rail type 'A' on a clean and grease free surface using the foam tape on the back.

The second mounting solution is a rail in combination with a rail that is suitable for your use. This can be done by mounting rail type 'C' to your preferred surface. Rail type 'B' can be attached to any of the rail types marked with 'C'. Optional accessories 'D' can be used to add functionality to the labels.

The labels can be attached to the rail type 'A' and 'B' by sliding them in from the side or by clicking them in from the frontside of the rail. To do this you must insert the top of the label first, then push down on the bottom of the label. The removal of the labels can be done by sliding them to the end of the rail.

The IMV rail 'E' can be used to directly mount the ESL's to different surfaces. The lip on the top goes over the ESL to provide a more secure mounting option.



Rail for EE-xx3

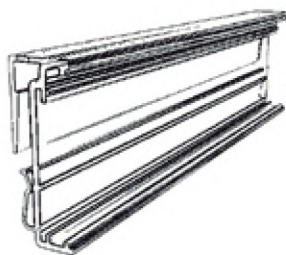
A

Rail for EE-xx3
Length: 1000mm
Material: PVC
Variant: White (with foamtape)

Preu: 5,25 €

Holder rail xx3 cnz white 1m

14504



Rail for EE-xx3

B

Front rail for EE-153R, EE-213R and EE-293R
Rear part can be inserted with other combined BS series rails such as BS-R001, BS-R004, BS-R005, BS-R006, BS-LF002, BS-009 and so on

Length: 1000mm
Material: PVC
Color: Transparent

Preu: 3,30 €

Holder rail xx3 fix transp 1m

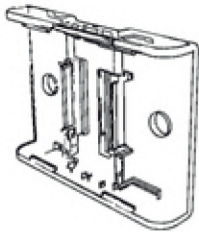
* 14669

The Accessories for EE-420R/750R Series

The mounting of the EE-420R and EE-750R labels is different compared to the smaller labels. Because these labels are used in different environments a variety of mounting options are available. The 'Meto/HL bracket' (marked with 'II') can be attached to the back of the EE-420R or EE-750R. This bracket allows the mounting of a large variety of fixtures to the back of the EE-420R or EE-750R. These fixtures are marked with 'III' on the following pages.

The 'tape fixture for HL accessories' marked with 'II' can be used for the mounting on products other than the EE-420R and EE-750R. This tape fixture can be used with all the mounting options marked with 'III'. It is equipped with a single cassette connection and foam tape on the rear.

Mounting options consist of different fixtures, hooks, foot's, clamps, clips and sticks. A lot of these mounting options are available in white, black or transparent variants. Different mounting options can be produced for the labels depending on request.



Holder EE-xx3

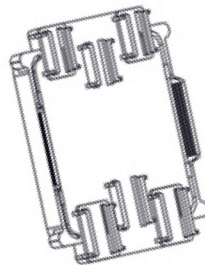
I

Mounting adapter for EE-153R, EE-213R and EE-293R. Works together with other mounting hardware.

Preu: 1,12 €

Material: PVC
Color: Transparent

Holder bracket xx3 * 14756



Meto/HL bracket

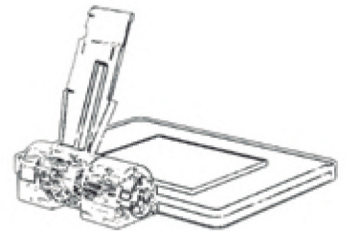
II

Meto/HL bracket for EE-750R and EE-420R with cassette connector for HL accessories

Color: White

Preu: 1,50 €

Holder bracket EE-420/750 14086



Stand Table Small

III

Small table top support with hinge on the back

Does not include 'Holder bracket xx3' (14756)

Material: PVC
Color: Transparent

Preu: 1,57 €

Mount stand table front small * 14772



Stand Table Long

III

Long Table top support for deli area

Does not include 'Holder bracket xx3' (14756)

Material: PVC
Color: Transparent

Preu: 1,24 €

Mount stand table middle long * 14774



Clamp Adj. Arm

III

Clip with adjustable arm

Does not include 'Holder bracket xx3' (14756)

Material: ABS
Color: Grey

Preu: 2,25 €

Mount clip adjustable angle * 14778



Telescopic Pole

III

Telescopic pole stand
Adjustable height 150-280mm

Does not include 'Holder bracket xx3' (14756)

Material: PVC & Metal
Color: Transparent & Black

Preu: 4,75 €

Mount stand 150-280mm * 14768

The Accessories for EE-750R

The EE-750R is Opticon's largest ESL label. This large size makes the EE-750R very useful for situations where more attention is required. To facilitate this, custom mounting options are available for the EE-750R. Different mounting options can be produced for the labels depending on request. The 'Wall Bracket' allows the EE-750R to be mounted on a wall. This makes the ESL perfectly suitable as a room signage device or for meeting room reservations.

The 'Holder EE-750R Stand' allows the ESL to be placed on the metal foot (14523) using an adjustable tube (14524). This configuration makes the EE-750R perfectly usable for use cases where there is no fixed shelving system to attach the label, such as fruit and vegetable stands.

The 'Holder EE-750R Hanging' allows for the ESL to be suspended in the air. To facilitate this a variety of parts are available. By combining two 'S-shape hooks', suspension hooks, end caps and overhead profile you can suspend the EE-750R in the air with easy installation. A complete set consists of one 'Holder EE-750R Hanging (14522)', two 'Hook S-shape (14525)', two 'Suspension - EE-750R (14526)', two 'Suspension for overh. Profile (14528)', two 'End Cap for overh. Profile (14625)' and one 'Overhead profile alu 2000mm (14527)'.