

# **smart** tag

# SmartTAG S, M, L

## **SEGMENT LABELS** WITH SMARTFLASH







#### **KEY FEATURES**

- Flash capability configurable to customer or associate location (Latency / reactivity < 4 sec)
- High readability LCD display
- Up to 10 years battery life time (industry leader)
- Replaceable battery cassette (meeting international fire codes)
- High-speed bi-directional communication (up to 90 000 full updates per hour)
- Highest number of segments in the market
- Automated geolocation
- NFC enabled
- Universal rail adaptation
- Unique rear slot (SmartCLIP) for merchandise or technology adaptation (M/L)
- Durable housing and frontal protection





SmartTAG M with SmartCLIP and SmartFLAG



E5



Display design





#### Advanced Digital Features

Automated Geolocation	Yes
SmartFLASH (light indicator)	Yes
Contactless (NFC)	Yes (optional)

ESL and system

**ACK** 

Yes

### Merchandising accessories

Wide ranging mounting solutions, individual attachments, rails, peg hooks

Slot for the SmartCLIP with shelf-talkers (SmartFLAG & SmartCARD) - except HD S

#### Software

System compatibility	Pricer Web Server R3.5 or later
Cloud enabled	Yes

#### Connectivity

**Optical Wireless** Diffuse Infrared Light (1.245 MHz) Communication

#### Battery

Replaceable battery Yes, battery cassette (2 x CR2032)

Up to 10 years

Lifetime (30 min com / day and 1300 hours

of flashing / year)

#### Design

	Small	Medium	Large
Article number E2 E4	19202-01 19210-01	19302-01 19310-01	19402-01 19410-01
E5 E7	19220-01 n/a	19320-01 19326-01	19420-01 n/a
Size [L x W x H]	48 x 12 x 35 mm	70 x 12 x 35 mm	91 x 12 x 41 mm
Weight	22 g	27 g	36 g
Package size	25 labels/box		

Yes (extra protection available for Water resistance specific usages) 5°C to 40°C Operating temp.

Freezer (option) no no yes Freezer Operating -25°C no no to 10°C temp.

RoHS, WEEE, FCC/IC Compliance Security

Encoded proprietary protocol with restricted transmission (3 levels)

#### Display

Display technology LCD 76.3 x 23.7 35.0 x 21.8 56.5 x 21.8 Display size mm mm mm Number of

Depends on LCD model, max 184 segments

Number of pages