

exit legends

Emergency: Escape route signage

COMPLIANCE

The standard EN1838 (BS5266 Part7:1999) prescribes the relationship between the size of sign and the viewing distance to an observer. For a given pictogram height, the following formulae allow maximum viewing distances to be derived for both internally and externally illuminated signs

$D_{max} < H \times 200$ metres
(for internally illuminated signs)

$D_{max} < H \times 100$ metres
(for externally illuminated signs)

D_{max} = maximum viewing distance
 H = pictogram legend height

Fire safety signs should comply with the requirements of the Signs Directive Format as detailed above unless they are being used to extend an existing installation. In this instance they may be to the same format as those previously fitted if complying with BS5499

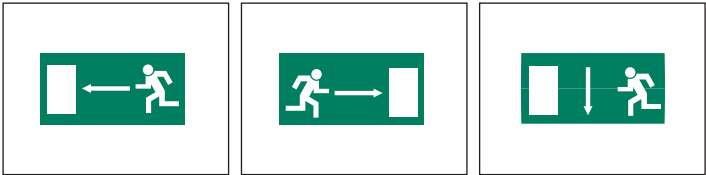
TO SPECIFY

Please separately specify the self adhesive, screen printed or Perspex legend panel required, appropriate to the luminaire selected as detailed in the order code table



ORDER CODES EXIT LEGENDS

ESCAPE ROUTE SIGNAGE



QuickLink **FSS** Go ▶

PRODUCT	ESCAPE IS TO THE LEFT	ESCAPE IS TO THE RIGHT	ESCAPE ROUTE WHEN PASSING THROUGH DOORS OR WHEN DIRECTLY OVER AN ESCAPE ROUTE	LEGEND TYPE	VIEWING DISTANCE
Sentry	SEN/L	SEN/R	SEN/D	One piece self adhesive	23m
Slice	CUT/L	CUT/R	CUT/D		22m
Weatherproof	WBU/L	WBU/R	WBU/D		23m
Egress Maxi	EMXLL	EMXLR	EMXLD	Clip on with aluminium frame	25m
Slot	LGNLPL	LGNLPR	LGNLPD	Perspex panel	28m
Exit	SEN/LPL	SEN/LPR	SEN/LPD	Screen printed panel	30m

Note: Egress Recessed is an 8W fully recessed emergency luminaire and not an exit sign, so no legend panels are offered for this luminaire