

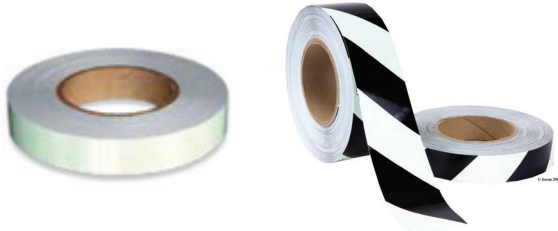


PROJECT NAME:	APPROVED BY:
CATALOG NO:	TYPE NO:

## WAYMARKER - Photoluminescent

### UL 1994 Photoluminescent Egress Path Marking System

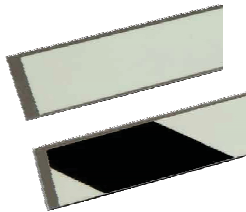
Waymarker UL 1994 listed thin film self-adhesive photoluminescent is available in solid or striped configurations, 1" rolls at 100' lengths and can be used for hand rails, door frame outlining, perimeter demarcation lines, obstacle marking, floor marking, etc.



#### ORDERING GUIDE

<b>WTL-1</b>	1" x 100' Thin Film, Self-Adhesive
<b>WTS-1</b>	1" x 100' Striped Obstacle Marking Self-Adhesive

The WAS1 and WAS1-ST meet the 2009 and 2012 International Building Code and International Fire Code for the marking of stairwells in High Rise Buildings. Aluminum based photoluminescent system can be solid or striped, cut to size and used for marking perimeter of stairwell landings, egress door perimeters, and marking of obstacles.



WAS1 and WAS1-ST shown above

#### ORDERING GUIDE

<b>WAS1*</b>	1" x 60" Aluminum Strip with photoluminescent solid can be cut to the size required *Requires adhesive (supplied by others)
<b>WAS1-ST*</b>	1" x 60" Aluminum Strip with photoluminescent striped can be cut to the size required *Requires adhesive (supplied by others)

WDH is a 4x4" rigid PVC photoluminescent square that is used to comply with section 1024.2.6.2 and is mounted on the door behind the door handle.



#### ORDERING GUIDE

<b>WDH</b>	4"x 4" Self-Adhesive PVC Photoluminescent Square can be used with WTL-1 (order separately) to outline the door frame
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**RMR**  
Emergency Exit Straight or Right  
8" x 8"

**RML**  
Emergency Exit Straight or Left  
8" x 8"

