

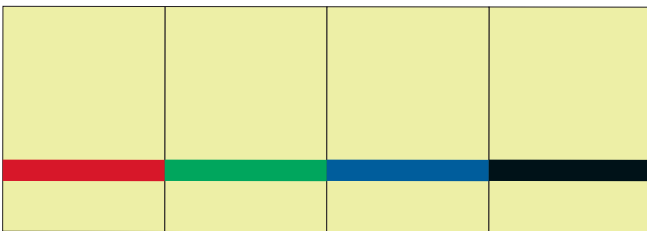
# Photoluminescent Signage



In the event of a power outage and/or emergency, this signage is used to guide building occupants to safety. Most often placed in hallways and stairwells, the photoluminescent material illuminates to provide navigation in little to zero lighting conditions. Include tactile copy and Grade 2 Braille for ADA compliant signage.



Permalight® Photoluminescent Rigid PVC				
Description	Thickness	Daylight Color	Standards	Guaranteed Luminance
power 150/22 Rigid PVC	~0.046 in.	Pale Yellow; Matte	UL1994-listed as CC-RIGIDX 7.5 times brighter than Standard Glow. IMO A.752(18).	150 / 22 mcd/m <sup>2</sup>



<b>LG322-916</b> Glow/ Safety Red*	<b>LG322-919</b> Glow/ Safety Green*	<b>LG322-915</b> Glow/ Safety Blue*	<b>LG322-914</b> Glow/ Safety Black*
--	--	---	--

Rowmark® LaserGlow™
Meets MEA's new and more stringent regulations (Material and Equipment Acceptance) # 203-08-M
Meets the UL 1994 Standard for Luminous Egress Path Marking Systems and is acceptable to use in most building egress signage applications
UL 1994:2015 approved. All Rowmark materials are UL flammability tested and are rated UL 94HB.
Engineered with a non-radioactive chemical light source for your safety
Matte non-glare surface finish
Available Thicknesses: .020" (0.5mm)   .050" (1.3mm)   1/16" (1.6mm)

