

Safety Signs

Super glow
★★★★★
High glow
★★★★★
Standard
★★★★★

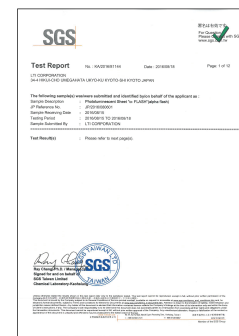
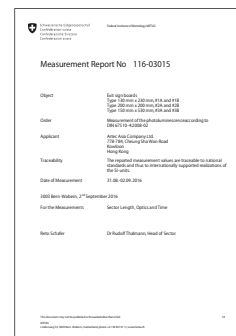


International Standards

- DIN67 510 Part1:2009**
Phosphorescent pigments and products - Measurement and identification by the manufacturer.
- DIN67 510 Part4:2008**
Phosphorescent pigments and products - Luminance requirements for photoluminescent materials.
- JIS Z 9107**
Safety colors and Safety signs - Classification, Performance and durability of Safety signs.
- BS ISO 16069:2004**
Graphical symbols. Safety signs. Safety way guidance systems (SWGS).
- BS ISO 3864-4:2011**
Graphical symbols - Safety colours and safety signs - Part4:Colormetric and photometric properties of safety sign materials.
- BS ISO 3864-1:2011**
Graphical symbols - Safety colours and safety signs - Part1:Design principles for safety signs and safety markings.
- BS ISO 3864-3:2012**
Graphical symbols - Safety colours and safety signs - Part3:Design principles for graphical symbols for use in safety signs.
- BS EN ISO 7010:2012**
Graphical symbols - Safety colours and safety signs - Registered safety signs.
- BS ISO 9186-1:2014**
Graphical symbols - Test methods - Methods for testing comprehensibility.

Standards and Regulations we MEET:

- ISO** International Standard Organization (ISO)
- REACH** Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)
- DIN** Deutsche Industrie Normen (DIN)
- JIS** Japanese Industrial Standards (JIS)
- ASTM** ASTM International (ASTM)



World Highest Performance! Easy Installation! Cost less! The reason for going our products are eliminating your electric and maintenance costs, and reducing the CO₂ produced. You can rely on it!

DIN - CLASS E					DIN - CLASS D					DIN - CLASS C				
Super glow Code: SLG (Thickness: 0.56mm)					High glow Code: HG (Thickness: 0.32mm)					Standard glow Code: SG (Thickness: 0.22mm)				
Elapsed time (min)	2 min	10 min	30 min	60 min	Elapsed time (min)	2 min	10 min	30 min	60 min	Elapsed time (min)	2 min	10 min	30 min	60 min
Luminance (mcd/m ²)	2,960	660	210	94	Luminance (mcd/m ²)	1,406	292	91	40	Luminance (mcd/m ²)	986	226	67	29
DIN-Class E	2,200	520	170	70	DIN-Class D	1,100	260	85	35	DIN-Class C	690	140	45	20

*Testing Institution: SHL/HL---Federal Institute of Metrology METAS Schweizerische Eidgenossenschaft SL---LTI Corporation
*Do not stick on any rough or jagged surfaces.

Select the Grade code listed below when you order :

Grade	Code
Super glow ★★★★★	SLG
High glow ★★★★	HG
Standard ★★★	SG

 Code: 104A / 104B / 104C Size: 104A: 120mm×340mm 104B: 150mm×400mm 104C: 200mm×450mm	 Code: 105A / 105B / 105C Size: 105A: 120mm×340mm 105B: 150mm×400mm 105C: 200mm×450mm	 Code: 106A / 106B / 106C Size: 106A: 120mm×340mm 106B: 150mm×400mm 106C: 200mm×450mm	 Code: 107A / 107B / 107C Size: 107A: 120mm×340mm 107B: 150mm×400mm 107C: 200mm×450mm	 Code: 108A / 108B / 108C Size: 108A: 120mm×340mm 108B: 150mm×400mm 108C: 200mm×450mm
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Exit Signs

 Code: 101A / 101B / 101C Size: 101A: 120mm×340mm 101B: 150mm×400mm 101C: 200mm×450mm	 Code: 102A / 102B / 102C Size: 102A: 120mm×340mm 102B: 150mm×400mm 102C: 200mm×450mm	 Code: 103A / 103B / 103C Size: 103A: 120mm×340mm 103B: 150mm×400mm 103C: 200mm×450mm
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Large Exit Signs

 Code: 201D / 201G Size: 201D: 300mm×300mm 201G: 150mm×150mm	 Code: 202D / 202G Size: 202D: 300mm×300mm 202G: 150mm×150mm	 Code: 203D / 203G Size: 203D: 300mm×300mm 203G: 150mm×150mm
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(Examples)

Exit	+		+		=	Exit		
	+		+	Exit	=			Exit



International Way Guidance Signs

 Code: 301A / 301B / 301C / 301D Size: 301A: 150mm×300mm 301B: 150mm×300mm 301C: 200mm×400mm 301D: 250mm×500mm	 Code: 302A / 302B / 302C / 302D Size: 302A: 150mm×300mm 302B: 150mm×300mm 302C: 200mm×400mm 302D: 250mm×500mm	 Code: 303A / 303B / 303C / 303D Size: 303A: 150mm×300mm 303B: 150mm×300mm 303C: 200mm×400mm 303D: 250mm×500mm
 Code: 304A / 304B / 304C / 304D Size: 304A: 150mm×300mm 304B: 150mm×300mm 304C: 200mm×400mm 304D: 250mm×500mm	 Code: 305A / 305B / 305C / 305D Size: 305A: 150mm×300mm 305B: 150mm×300mm 305C: 200mm×400mm 305D: 250mm×500mm	 Code: 306A / 306B / 306C / 306D Size: 306A: 150mm×300mm 306B: 150mm×300mm 306C: 200mm×400mm 306D: 250mm×500mm
 Code: 307A / 307B / 307C / 307D Size: 307A: 150mm×300mm 307B: 150mm×300mm 307C: 200mm×400mm 307D: 250mm×500mm	 Code: 308A / 308B / 308C / 308D Size: 308A: 150mm×300mm 308B: 150mm×300mm 308C: 200mm×400mm 308D: 250mm×500mm	

Emergency Exit Door Signs / Stairway Floor Number Signs

 Code: 401E / 401F / 401G Size 401E:70mm×70mm 401F:100mm×100mm 401G:150mm×150mm	 Code: 402E / 402F / 402G Size 402E:70mm×70mm 402F:100mm×100mm 402G:150mm×150mm	 Code: 403E / 403F / 403G Size 403E:70mm×70mm 403F:100mm×100mm 403G:150mm×150mm	 Code: 404E / 404F / 404G Size 404E:70mm×70mm 404F:100mm×100mm 404G:150mm×150mm	 Code: 405E / 405F / 405G Size 405E:70mm×70mm 405F:100mm×100mm 405G:150mm×150mm	 Code: 406E / 406F / 406G Size 406E:70mm×70mm 406F:100mm×100mm 406G:150mm×150mm																
 Code: 407N Size 407N:100mm×150mm	 Code: 408N Size 408N:100mm×150mm	 Code: 500										 Code: 501	 Code: 502	 Code: 503	 Code: 504	 Code: 505	 Code: 506	 Code: 507	 Code: 508	 Code: 509	 Code: 510
Size 407N:100mm×150mm 408N:100mm×150mm		Size 500:150mm×300mm 501:150mm×300mm 502:150mm×300mm										Size 403E:70mm×70mm 403F:100mm×100mm 403G:150mm×150mm		Size 403E:70mm×70mm 403F:100mm×100mm 403G:150mm×150mm		Size 403E:70mm×70mm 403F:100mm×100mm 403G:150mm×150mm		Size 403E:70mm×70mm 403F:100mm×100mm 403G:150mm×150mm			

Fire Alarm Location Signs / Emergency Shutdown Sign

 Code: 601E / 601F / 601G Size: 601E: 70mm×70mm 601F: 100mm×100mm 601G: 150mm×150mm	 Code: 602E / 602F / 602G Size: 602E: 70mm×70mm 602F: 100mm×100mm 602G: 150mm×150mm	 Code: 603E / 603F / 603G Size: 603E: 70mm×70mm 603F: 100mm×100mm 603G: 150mm×150mm	 Code: 604E / 604F / 604G Size: 604E: 70mm×70mm 604F: 100mm×100mm 604G: 150mm×150mm	 Code: 605E / 605F / 605G Size: 605E: 70mm×70mm 605F: 100mm×100mm 605G: 150mm×150mm	 Code: 606E / 606F / 606G Size: 606E: 70mm×70mm 606F: 100mm×100mm 606G: 150mm×150mm
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