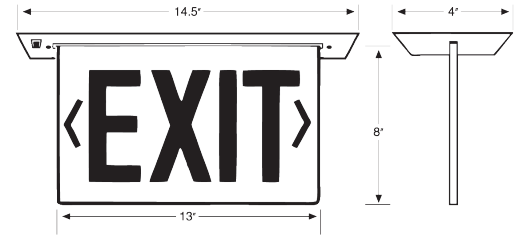


Project *Comments*

Catalog # *Prepared By*

Type *Date*



FEATURES

- Easily detachable for maintenance: serviceable from below.
- Compact, low-profile design.
- Energy consumption of less than 3 watts for AC only and less than 5 watts for battery backup units.
- Emergency backup model (EM) is completely self-contained.
- Infield install-able directional indicators.
- Standard AC and emergency units available.
- AC on indicator light and test switch (EM units only).
- NiCad battery on emergency (EM) units.
- 120-277VAC operation

Please see ordering information on following page.



ORDERING

Product No.	Trim Plate Finish	Lettering Color	No. Faceplates	Operation
18302DGMA	Anodized Aluminum	Green on Mirror	2	Battery Backup
18302DGMB	Black	Green on Mirror	2	Battery Backup
18302DGMW	White	Green on Mirror	2	Battery Backup
18302DGCA	Anodized Aluminum	Green on Clear	2	Battery Backup
18302DGCB	Black	Green on Clear	2	Battery Backup
18302DGCW	White	Green on Clear	2	Battery Backup
18302DRMA	Anodized Aluminum	Red on Mirror	2	Battery Backup
18302DRMB	Black	Red on Mirror	2	Battery Backup
18302DRMW	White	Red on Mirror	2	Battery Backup
18302DRCA	Anodized Aluminum	Red on Clear	2	Battery Backup
18302DRCB	Black	Red on Clear	2	Battery Backup
18302DRCW	White	Red on Clear	2	Battery Backup
18302SGMA	Anodized Aluminum	Green on Mirror	1	Battery Backup
18302SGMB	Black	Green on Mirror	1	Battery Backup
18302SGMW	White	Green on Mirror	1	Battery Backup
18302SGCA	Anodized Aluminum	Green on Clear	1	Battery Backup
18302SGCB	Black	Green on Clear	1	Battery Backup
18302SGCW	White	Green on Clear	1	Battery Backup
18302SRMA	Anodized Aluminum	Red on Mirror	1	Battery Backup
18302SRMB	Black	Red on Mirror	1	Battery Backup
18302SRMW	White	Red on Mirror	1	Battery Backup
18302SRCA	Anodized Aluminum	Green on Clear	1	Battery Backup
18302SRCB	Black	Green on Clear	1	Battery Backup
18302SRCW	White	Green on Clear	1	Battery Backup

