

Features an easy snap on base designed to simplify the installation and testing of strobes, horns and horn strobes.

Available features and options:

Color: Red or white

Mounting: Wall or ceiling

EZ mount SNAP design

Universal mounting plate - single plate for wall and ceiling mount installations

Disposable cover to protect base plate

Strobes produce 1 flash per second over the Regulated Voltage Range

Strobes



Wall Mount Strobes

ZRS-MCW-FR	Red	4085
ZRS-MCW-FW	White	0302
ZRS-MCWH-FR	Red	5242
ZRS-MCWH-FW	White	0303

Ceiling Mount Strobes

ZRS-MCC-FW	White	0309
ZRS-MCC-FR	Red	0308
ZRS-MCCH-FW	White	0314
ZRS-MCCH-FR	Red	5240

UL Max. Current	15cd	30cd	75cd	110cd
24 VDC	0.060	0.092	0.165	0.220

UL Max. Current	135cd	185cd
24 VDC	0.300	0.420

UL Max. Current	15cd	30cd	75cd	95cd
24 VDC	0.065	0.105	0.189	0.249

UL Max. Current	115cd	177cd
24 VDC	0.300	0.420

Horns and Horn Strobes



Wall or Ceiling Mount Horn

ZNH-R	Red	0300
ZNH-W	White	0301

Wall Mount Horn Strobe

ZNS-MCW-FR	Red	0304
ZNS-MCW-FW	White	0305
ZNS-MCWH-FR	Red	0306
ZNS-MCWH-FW	White	0307

Ceiling Mount Horn Strobe

ZNS-MCC-FW	White	0311
ZNS-MCC-FR	Red	0310
ZNS-MCCH-FW	White	0313
ZNS-MCCH-FR	Red	0312

UL Max. Current	15cd	30cd	75cd	110cd	
High (95) dBA	24 VDC	0.074	0.107	0.184	0.244
Low (90) dBA	24 VDC	0.066	0.101	0.177	0.232

UL Max. Current	15cd	30cd	75cd	95cd	
High (95) dBA	24 VDC	0.082	0.124	0.209	0.275
Low (90) dBA	24 VDC	0.071	0.114	0.201	0.261

UL Max. Current	115cd	177cd
High (95) dBA	0.350	0.477
Low (90) dBA	0.306	0.429

UL Max. Current	Audible	
24 VDC	12 VDC	
High (95) dBA	0.044	0.021
Low (90) dBA	0.018	0.012