

# LED Traffic Signal Modules

Effective Date: 28 Feb 2011  
Material Code 1309

<b>Manufacturer</b>	<b>Module</b>	<b>Model Number</b>	<b>Lab Number</b>
GELCORE (G180A)	12" Red Ball	DR6-RTFB-17A	1380735A
GELCORE (G180A)	12" Yellow Ball	DR6-YTFB-17A	1380735A
GELCORE (G180A)	12 " Green Ball	DR6-GCFB-17A	1380735A
GELCORE (G180A)	12" Red Arrow	DR6-RTAAN-17A	1380735A
GELCORE (G180A)	12" Yellow Arrow	DR6-YTAAN-17A	1380735A
GELCORE (G180A)	12" Green Arrow	DR6-GTAAN-17A	1380735A
GELCORE (G180A)	16" Countdown Pedestrian Module	PS7-CFF1-01A-18	1380735A
Dialight Corporation (D155A)	12" Red Ball	433-1210-003XL	1392879A
Dialight Corporation (D155A)	12" Yellow Ball	433-3230-901XL	1392879A
Dialight Corporation (D155A)	12" Green Ball	433-2220-001XL	1392879A
Dialight Corporation (D155A)	12" Red Arrow	432-1314-001X	1392879A
Dialight Corporation (D155A)	12" Yellow Arrow	431-3334-901XOD	1392879A
Dialight Corporation (D155A)	12" Green Arrow	432-2324-001XOD	1392879A
Dialight Corporation (D155A)	16" Countdown Pedestrian Module	432-6479-001X	1392879A
Leotek Electronics (L156A)	12" Red Ball	TSL-12R-LX-IL3-A1	1380737A
Leotek Electronics (L156A)	12" Yellow Ball	TSL-12Y-LX-IL3-A1-C	1380737A
Leotek Electronics (L156A)	12" Green Ball	TSL-12G-LX-IL3-A1	1380737A
Leotek Electronics (L156A)	12" Red Arrow	TSL-12RA-MF-A1	1380737A
Leotek Electronics (L156A)	12" Yellow Arrow	TSL-12RA-MF-A1	1380737A
Leotek Electronics (L156A)	12" Green Arrow	TSL-12RA-MF-A1	1380737A
Leotek Electronics (L156A)	16" Countdown Pedestrian Module	TSL-PED-16-CIL9	1380737A
Trastar, Inc. (T198A)	12" Red Ball	JXC300-HFTR	1399250A
Trastar, Inc. (T198A)	12" Yellow Ball	JXC300-HFTY02	1399250A
Trastar, Inc. (T198A)	12" Green Ball	JXC300-HFTG	1399250A
Trastar, Inc. (T198A)	12" Red Arrow	JXJ300-07R03	1399250A
Trastar, Inc. (T198A)	12" Yellow Arrow	JXJ300-07Y03	1399250A
Trastar, Inc. (T198A)	12" Green Arrow	JXJ300-07G03	1399250A
Trastar, Inc. (T198A)	16" Countdown Pedestrian Module	JXM400-VIE	1399250A

All of the above reference modules are designed to retrofit 16" pedestrian heads.