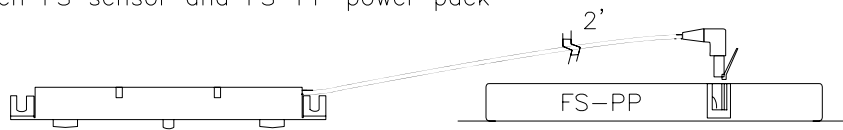
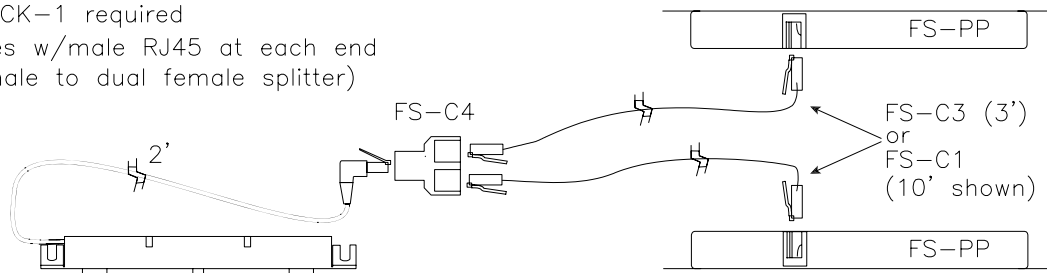


Standard connection
between FS sensor and FS-PP power pack



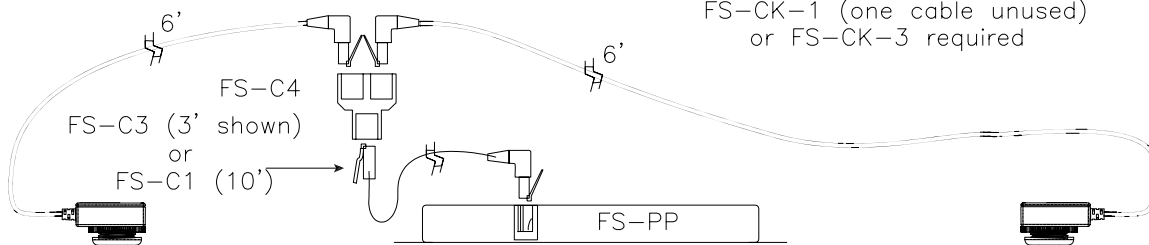
One FS sensor connected to two FS-PP

FS-CK-1 required
(two 10' cables w/male RJ45 at each end
and one female to dual female splitter)



Two FS sensors connected to one FS-PP

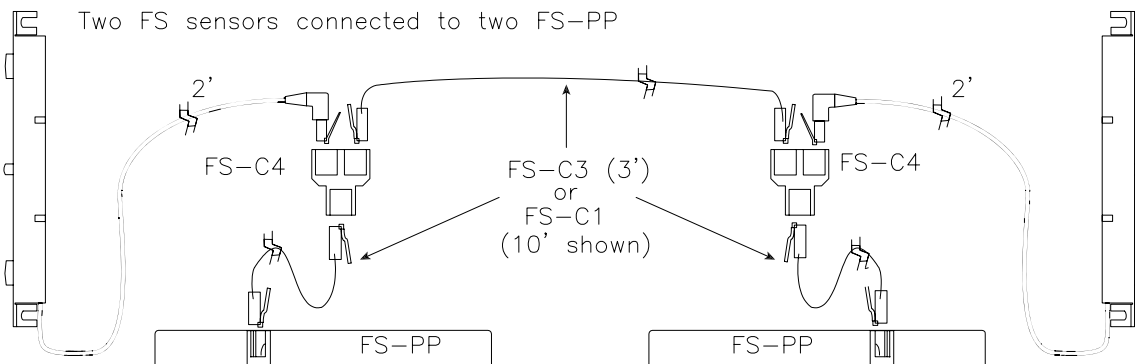
FS-CK-1 (one cable unused)
or FS-CK-3 required



This is not recommended for the FS-505 or FS-505C.

Two FS sensors connected to two FS-PP

two FS-CK-1 kits
(one cable unused)
or three FS-CK-3 kits
(one splitter unused)



Fixture Sensor Power Pack
120-277VAC, 60Hz
@120VAC 5A (N/O)
3A (N/C)
@277VAC 4.3A (N/O)
2.5A (N/C)
Output 70mA @ 24VDC

Watt Stopper/Legrand
800-879-8585

Title Typical Wiring Connections
using FS-CK-1
Fixture Sensor Cable Kits

Scale	Drawing#	Date	Rev.
None	57-540	02/27/06	0