

EFS-L

Electronic Footswitches System, Low Power

Since 1994, more than 20,000 Transtech Electronic Footswitches have been installed on city buses in North America.

The EFS-L Series is a robust solution to replace standard electromechanical footswitches used to activate turn signal lights and provides several benefits over electromechanical footswitches.



HIGHLIGHTS

- **Maintenance free**
- Heavy Duty design, to **last the life of the bus** (100% Stainless Steel and electronics encapsulated)
- Easy to install and highly ergonomic
- Resistant to water, snow, salt, soaps, oils, etc.
- Weather proof connector and cable
- Mechanically and electrically very robust

OVERALL DIMENSIONS

Excluding cable assembly:
Length 8,60" x Height 4,67" x Depth 4,68"

MODELS & FEATURES

Part Number	EFS-L5	EFS-L5S	EFS-L6	EFS-L6S	EFS-L4	EFS-L7
Operating Voltage	12V & 24V	12V & 24V	12V & 24V	12V & 24V	12V & 24V	12V & 24V
Load Voltage per Channel	12V & 24V	12V & 24V	12V & 24V	12V & 24V	12V & 24V	12V & 24V
Load Current per Channel	60mA	60mA	60mA	60mA	60mA	60mA
Number of Channels	2	2	2	2	2	2
Number of Status Output	2	2	2	2	2	2
IP67*	X	X	X	X	X	X
Rear Cable Assembly	X	-	X	-	X	X
Short Cable Under Module	-	X	-	X	-	-
Read Threaded Studs for Bracket Mounting	X	X	-	-	X	X
Bracket for add'l switch	-	-	-	-	X	X

X = Included, O = Optional, F = Factory Selectable