

LLEPM

(Low-Location Exit Path Markings)



FFTRACK 50



FFTRACK 59



FFTRACK 16

INPS has worked closely with many mass transit car builders and transit authorities to design, engineer and manufacture LLEPM systems that work both functionally and financially.

Lighting the way to safety

LLEPM is mandatory on all passenger rolling stock related by the Federal Railroad Administration (FRA) and has become mandatory on all equipment operating under the self-regulating guidelines of American Public Transportation Association (APTA). It is part of the Emergency Preparedness Plans of each transit agency. To minimize cost and increase ease of installation, INPS has developed turnkey solutions that include signage and low-level emergency path illumination products.

We manufacture and supply:

- Glow-in-the-dark safety components
- Emergency exit path markings (exceeds all APTA regulations)
- LED-charged emergency exit path markings
- Complete marking kits for all flooring types
- Transition trims for all flooring types
- Extruded floor mouldings

For more information
call 1 800.565.3509
inps.net



INPS TRANSIT Solutions

A DIVISION OF INPS GROUP



Our LLEPM products are manufactured using the highest quality materials in terms of durability and safety. They are suitable for new or existing rubber, carpet floor coverings and walls.



FFTRACK 2-2



FFTRACK 8



FFTRACK 46

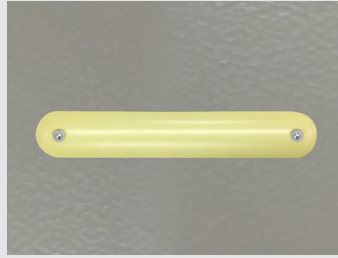


INTERNATIONAL
NAME PLATE SUPPLIES LTD.

LLEPM - Wall

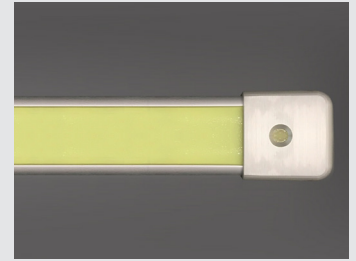
FFTRACK 46

6 inch length -
Photoluminescent polycarbonate
lens, injection molded
Wall/seat application



FFTRACK 2-2

Aluminum extrusion with
FFTRACK 8
End cap FTRACK 2-2 CAP
Wall application



LLEPM - Floor

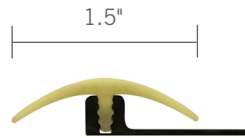
FFTRACK 8, 20

Photoluminescent strips
Adhesive backing
FFTRACK 8 compatible with 2 ml flooring
FFTRACK 20 compatible with 3.5 ml flooring



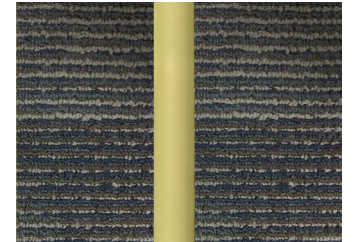
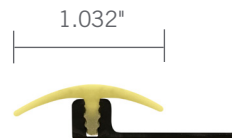
FFTRACK 51

Photoluminescent extrusion includes toothed
system for mechanical fastening
FFTRACK 4 (Aluminum) or 4P
(Polycarbonate) base is secured to the floor
Industrial carpet application



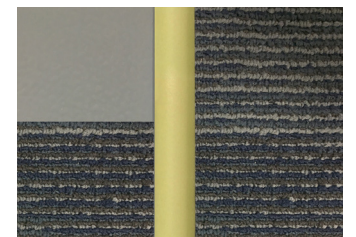
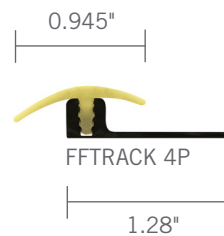
FFTRACK 5

Narrower version of FFTRACK 51
FFTRACK 4 (Aluminum) or 4P
(Polycarbonate) base is secured to the floor
Industrial carpet application



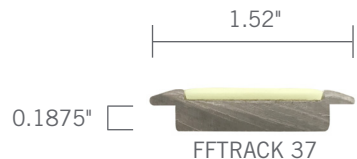
FFTRACK 53

Modified version of FFTRACK 5
FFTRACK 4 (Aluminum) or 4P
(Polycarbonate) base is secured to the floor
Rubber flooring/carpet application



FFTRACK 37

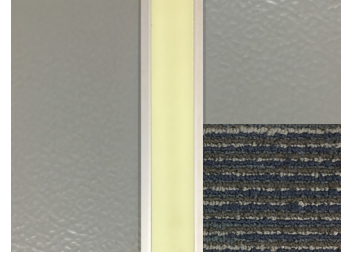
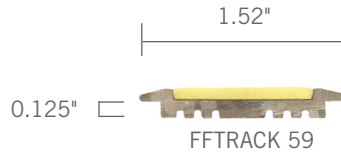
Aluminum extrusion with FFTRACK 8
Industrial carpet application



LLEPM - Floor

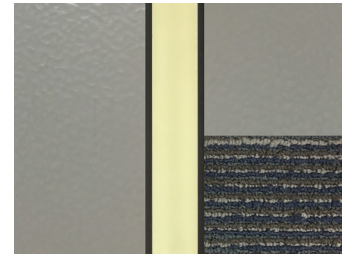
FFTRACK 59

Aluminum extrusion with FFTRACK 8
Accommodates 3.5 ml rubber flooring
Accommodates industrial carpet



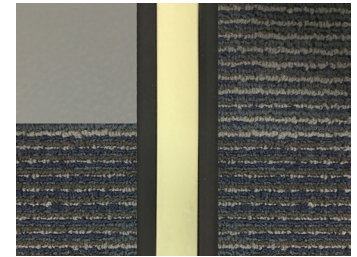
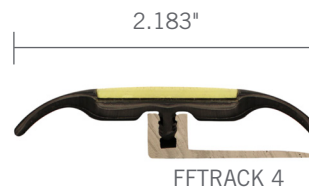
FFTRACK 71

Polycarbonate track with FFTRACK 8
Accommodates 3.5 ml rubber flooring
Accommodates industrial carpet



FFTRACK 50

Extruded holder for FFTRACK 8
FFTRACK 4 (Aluminum) or 4P (Polycarbonate)
Base secured to the floor
Industrial carpet/floor application



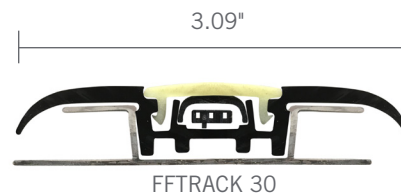
FFTRACK 18

Extruded holder for HPPL glow FFTRACK 17
Toothed system for mechanical fastening
FFTRACK 30 base is secured to the floor
Industrial carpet application



FFTRACK 32

Extruded channel double wing,
Photoluminescent FFTRACK 33 with legs
FFTRACK 29 LED, LED strip under
FFTRACK 34
Industrial carpet application



Black kydex end cap FFTRACK 35 (not shown)



FFTRACK 16

Extruded holder for Photoluminescent FFTRACK 17 that includes an anchor
FFTRACK 44 base is secured to the floor
Industrial carpet application (beside wall/seat)

