



FSC-10

FOOTSWITCH CAP



PIDD

15 JANUARY 2026

RRP

€16 EUR / £13.79 GBP

Preliminary RRP
at launch date.

AVAILABLE

JANUARY 2026



MORE INFO ▶

WHAT IS IT?

Footswitch caps are an affordable way to enhance the functionality of traditional pedal switches, making them more visible on stage and easier to press.

Molded from rugged, transparent polycarbonate that allows LEDs to shine through, the FSC-10 is a high-quality solution that works with a growing range of BOSS products.

WHO'S IT FOR?

New and existing BOSS pedal or product owners looking for a footswitch cap that perfectly fits BOSS products with metal footswitches.

KEY BENEFITS

1 A SMART SOLUTION

FEATURES

- Developed by the BOSS effects and design teams, the FSC-10 features a rounded shape that elegantly blends function and form.
- The press-on design is simple to install and remove, while the transparent body enhances the visibility of footswitch LEDs.

2 ENHANCED OPERATION

FEATURES

- Crafted from strong polycarbonate material, FSC-10 footswitch caps elevate your BOSS gear experience while performing.
- Footswitches are easier to see, and the expanded target area ensures comfortable operation and precision presses with any footwear—or none at all.

3 WORKS WITH A WIDE RANGE OF GEAR

FEATURES

- The FSC-10 is fully compatible with BOSS products that have metal footswitches, including select pedal effects, multi-effects, and Loop Stations.
- Compatible Products at Launch:

Multi-Effects

GT-1000, GT-1000CORE, GX series

Pedal Effects

500 series, 200 series, RE-202, DM-101, and many others

Switchers

ES-8, ES-5, MS-3

Loop Stations

RC-600, RC-500, RC-10R

Footswitches

GA-FC, GA-FC-EX

BUILD INFORMATION



BUILD SUMMARY

MODEL NUMBER	FSC-10	
MODEL NAME	FSC-10 FOOTSWITCH CAP	
PRODUCT CODE	428051A	
SCHEDULE	Open	
AVAILABLE	JAN 2026	
NEW/REPLACES	NEW	
PRODUCT	SIZE	MM
	IN	1-1/16 x 1-1/16 x 3/8
PRODUCT	WEIGHT	KG
	LB	3.5g (1 piece) 0.2oz (1 piece)
ORIGIN	Vietnam	
SKU	EAN/JAN	4957054523398
	UPC	761294523391
IN THE BOX		10 x FSC-10

[WEBSITE](#)[DEALER ASSETS](#)