

MZFS 60 / MZFS 60 Nx
MZFS 80 / MZFS 80 Nx

Floor stand

FEATURES

- Solid tripod floor stand
- Female XLR-3 connector and locking screw at their top
- A right-angled male XLR-3 connector at the bottom (through-connection, same polarity)
- Flexible positioning in combination with SKP 300 wireless transmitter

The **MZFS floor** standing mic stands with 60 and 80 cm height and built in XLR connectors to fit goosenecks are ideal for use as “wireless” floor stands at large events. The stands can be combined with the MZH goosenecks and ME microphone heads or MEG gooseneck microphones, and converted to wireless operation using a Sennheiser ew G3 SKP 300, SKP 2000 or SKP 3000 plug-on transmitter.



ARCHITECT'S SPECIFICATIONS

The tripod microphone floor stand shall be designed for use as a “wireless” floor stand at large events.

It shall provide a lockable female XLR-3 connector at the top for connection of Sennheiser MZH goosenecks, ME microphone heads and MEG gooseneck microphones.

A right-angled male XLR-3 connector for connection of the Sennheiser SKP 300 G3, SKP 2000 or SKP 3000 plug-on transmitter shall be provided at the bottom of the stand to allow the stand to be converted to wireless.

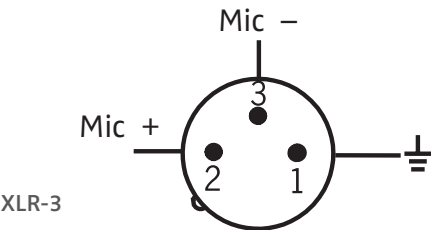
The floor stand shall be available in two heights: 60 cm (23.62”) and 80 cm (31.50”). The floor stand’s coating shall be a non reflective black or Nextel grey (Nx). The 60 cm floor stand shall be the Sennheiser MZFS 60, the 80 cm version shall be the Sennheiser MZFS 80.

TECHNICAL DATA

Height	60 cm (MZFS 60)
	80 cm (MZFS 80)
Coating colors	non reflecting black
	Nextel grey (NX)
Connectivity	XLR 3

MZFS 60/MZFS 60 Nx, MZFS 80/MZFS 80 Nx Floor stand

CONNECTIVITY



PRODUCT VARIANTS

MZFS 60, 600 mm	500560
MZFS 60 Nx, 600 mm, Nextel® coating	500891
MZFS 80, 800 mm	500651
MZFS 80 Nx, 800 mm, Nextel® coating	500892

RECOMMENDED ACCESSORIES

MEG 14-40	504791
MZH 3040	005076
MZH 3042	009384
MZH 3062	500652
MZH 3040 NX	500810
MZH 3042 NX	500811
MZH 3062 NX	500812

Contact your local Service Partner:

Sennheiser electronic GmbH & Co. KG
Am Labor 1, 30900 Wedemark, Germany
www.sennheiser.com