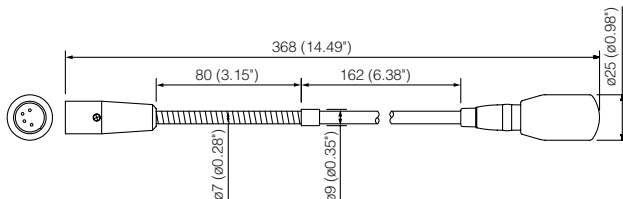# TS-773
Microphone (Standard Type)

The TS-773 is a designed microphone for exclusive use with the conference units of the TS-770 series Conference system. Ring type In-Use lamp located at the microphone head permits displaying the operation status of the conference units.

APPEARANCE AND DIMENSIONAL DIAGRAM

368 (14.49")
80 (3.15")
162 (6.38")
ø25 (ø0.98")
ø7 (ø0.28")
ø9 (ø0.35")

SPECIFICATIONS

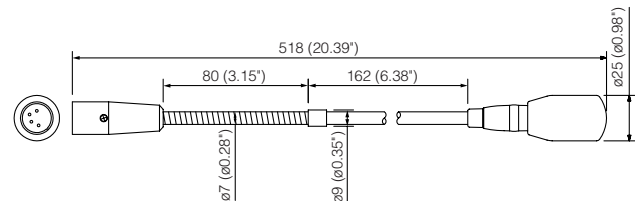| Type	Electret condenser microphone
Directivity	Unidirectional
Rated Impedance	1.8 k ohms
Rated Sensitivity	−37dB (1 kHz, 0dB = 1V/Pa)
LED Speech Indicator	RED (ring type)
Frequency Response	100 – 13,000 Hz
Output Connector	Combined type of XLR-4-32
Finish	Gooseneck: Stainless steel (SUS301), black Other: ABS resin, black
Length	368mm (14.49")
Weight	90g (0.2 lb)
Applicable Unit	TS-771 Chairman unit, TS-772 Delegate unit

TS-774
Microphone (Long Type)

The TS-774 is a designed microphone for exclusive use with the conference units of the TS-770 series Conference system. Ring type In-Use lamp located at the microphone head permits displaying the operation status of the conference units.

APPEARANCE AND DIMENSIONAL DIAGRAM

518 (20.39")
80 (3.15")
162 (6.38")
ø25 (ø0.98")
ø7 (ø0.28")
ø9 (ø0.35")

SPECIFICATIONS

Type	Electret condenser microphone
Directivity	Unidirectional
Rated Impedance	1.8 k ohms
Rated Sensitivity	−37dB (1 kHz, 0dB = 1V/Pa)
LED Speech Indicator	RED (ring type)
Frequency Response	100 – 13,000 Hz
Output Connector	Combined type of XLR-4-32
Finish	Gooseneck: Stainless steel (SUS301), black Other: ABS resin, black
Length	518mm (20.39")
Weight	105g (0.23 lb)
Applicable Unit	TS-771 Chairman unit, TS-772 Delegate unit

YR-770-2M
Extension Cord (2m)

SPECIFICATIONS

Connector	8 pins DIN socket (going to the unit's base) × 1 8 pins DIN plug (going to the cord) × 1
Length	2 m (6.56 ft)

YR-770-10M
Extension Cord (10m)

SPECIFICATIONS

Connector	8 pins DIN socket (going to the unit's base) × 1 8 pins DIN plug (going to the cord) × 1
Length	10 m (32.81 ft)