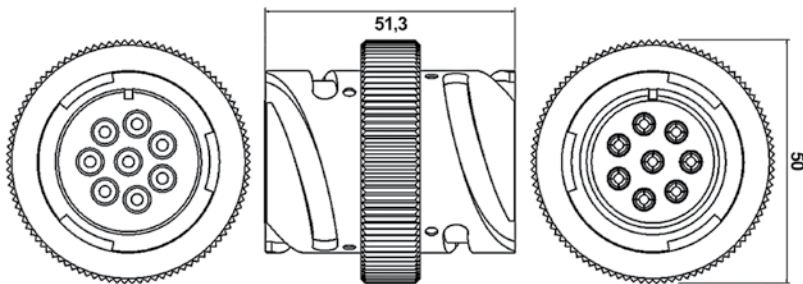




For 8 pin speaker extension cable - Part N. SPK008ADIV



## GENERAL FEATURES

- Compatible with Syntax SPK 8 pin Speaker connector, CACOM8 and all other series with insert 22-23 (8 pins) compliant with MIL C5015 & VG95234 standards.
- Allows users of SPK 8 pin to create longer extensions.
- Heavy duty aluminum body for maximum durability.
- Obtained through machining of aluminum special alloy.

## DESCRIPTION

SPK 8 pin Speaker adapter for extension cable male to female without locking rings

## TYPICAL APPLICATION

The SPK 8 pin Speaker extension cables (CA-COM 8 compatible) typically feature a male connector at one end and a female connector at the other end, with locking rings on both terminations to allow the connection to panel mount devices without locking rings. Such configuration prevents the possibility of joining multiple cables and make longer extensions.

SPK 8 pin Speaker adapter permits the connection of more extension cords together.

The male and female connections of the SPK 8 pin Speaker adapter are without locking rings.

This allow users to extend the length of a SPK 8 pin Speaker cable by joining two existing cables with locking rings together.

## TYPICAL ENVIRONMENTS & MARKETS

Theatres, PA (concert touring) applications, live events, permanent installations.

## SPECS

Pin/Socket	Size 12
Input / Output	Inlet Without Ring / Receptacle Without Ring

