





# **LOW-PROFILE MICRO FLYOVER ASSEMBLY**

## **SPECIFICATIONS**

For complete specifications see www.samtec.com?ECUE

#### Cable:

Eye Speed® 34 AWG twinax or Eye Speed® 36 AWG twinax Signal Routing: 100  $\Omega$  Differential **Bend Radius:** (3.18 mm) .125 **RoHS Compliant:** 

#### **RECOGNITIONS**

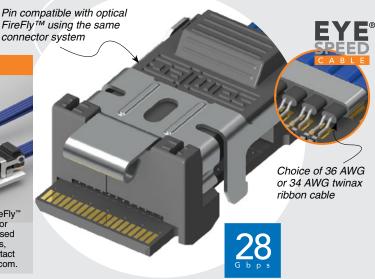
For complete scope of recognitions see www.samtec.com/quality



Mates with:



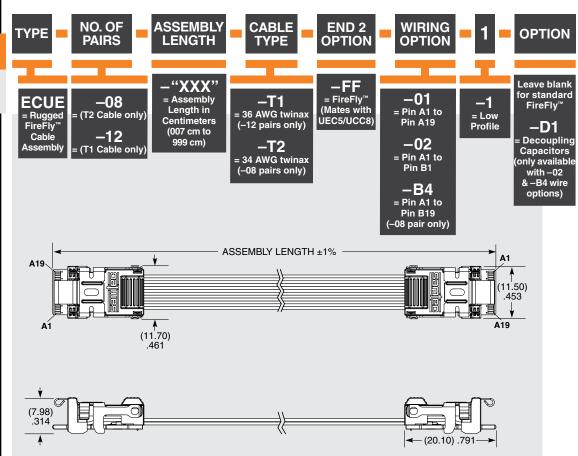
The UEC5 and UCC8 connectors were designed to work specifically with the FireFly™ flyover system. They were not designed for use with mating cards other than those used with FireFly™. For other edge card options, please see samtec.com/edgecard or contact . CustomerEngineeringSupport@samtec.com.



## ALSO AVAILABLE (MOV Required)

· A selection of connectors for end 2 option

Contact Samtec.



#### Notes:

Patents pending

All FireFly™ designs, specifications and components are preliminary and subject to change without notice.

Cable lengths longer than 150 cm (59.06") are not supported with S.I. test data.

ECUE-12-XXX-T1-FF-01-1 SHOWN