Vesta® Flex Beta Sampling Kit

- o 1x Vesta Flex Dual Channel Driver Brick, 30W or 60W or 60W Linear
- Choice of Vesta Flex Control Modules:
 - WiZ
 - WiSilica
 - Casambi
 - Silvair
 - DALI2 DT8
 - Dual 0-10V
- VESTA Series Tunable White Array, 18mm
- o Bender & Wirth 18mm holder, pre-wired
- Ethernet cable
- USB drive
 - Vesta Flex Dual Channel Driver data sheets
 - Vesta Flex Control Module data sheets
 - Wiring diagram
 - o Instructions on how to install Apps for wireless Control Modules





Comments and suggestions for a Digi-Key dev kit

- Always include a Vesta Tunable White 13mm Array with Thrive, in addition to an array with CRI90
- Consider replacing the Bender & Wirth holder with a Vesta S2 Tunable white array (Array with integrated holder). These will be available at the end of Dec.
 - With Vesta S2, we need to include 4 wires
- Consider adding a heat sink to the kit with pre-drilled and threaded Zhaga holes
 - Add two screws
- We need to select a good secondary optic with optics holder and check compatibility / easy mounting. You carry Carclo, Kathod and Ledil lenses. Thus we will help you to select a proper optics combination from these manufactures.

