## Specifications





Eaton XV100 basic (HMI), Second generation CE plastic housing, XSoft-CoDeSys/Galileo OS, Retentive memory, USB host, SmartWire-DT base unit, CANopen communication, 5.7 in TFT resistive touch (VGA) display, Standard blank front bezel





General specifications		
PRODUCT NAME	Eaton XV100 basic human machine interface (HMI)	
CATALOG NUMBER	XV-102-E6-57TVRC-10	
EAN	7640130097605	
PRODUCT LENGTH/DEPTH	11 in	
PRODUCT HEIGHT	3.5 in	
PRODUCT WIDTH	7.5 in	
PRODUCT WEIGHT	1.2 lb	
WARRANTY	Eaton Selling Policy 25- 000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.	
COMPLIANCES	CE Marked RoHS Compliant	
CERTIFICATIONS	cULus Listed UL Listed	
CATALOG NOTES	All 1xx performance class units have 400MHz processor,64 MB DRAM, 1x10/100 Ethernet, and 1x USB device.	



Product specifications		
BASE UNIT	Retentive memory, USB host, SmartWire-DT	
BEZEL	Blank front	
COMMUNICATION	CANopen	
DISPLAY	5.7 in TFT resistive touch (VGA)	
OPERATING SYSTEM	XSoft-CoDeSys Galileo	

Resources	
MULTIMEDIA	HMI-PLC overview
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - XV-102-E6-57TVRC-10

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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