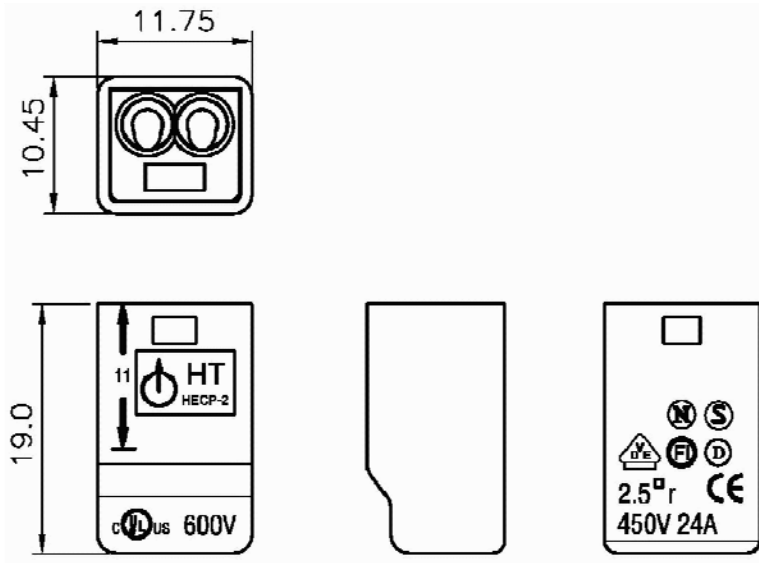


	Revision level		Revision Record	Changed	Date	Approved	Date
	part	drawing					
	—	01	See ECN 011616	A.A.C.	08/27/10	K.A.C.	08/31/10

HOUSING: POLYCARBONATE							
Material							
Dimension tolerances unless otherwise specified .XXXX = ± .0130 .XXX = ± .300 .XX = ± .30 .X = ± .2 ∠ = ± 0.5 °							
Dimension Units mm							
Stripping Length: 11mm(.45 in) Wire Range: 0.5–2.5 mm² Solid/Stranded(VDE) (12–22 AWG Solid/Stranded) MAX 7 Cores Working Temp: –30°C(–22°F)to 110°C(230°F) (VDE) –22°F(–30°C) to 221°F(105°C) (cULus) Voltage: 600V(cULus) Current: 24A Certifications: UL E316080, KEMA–KEUR VDE,FIMKO,ENEC,CEBEC, NEMKO, DEMKO							
PERFORMANCE SPECIFICATION	ACAD MECH 2009  		Drawn A.A.C. 08/27/10 Approved K.A..C. 08/31/10	Scale: NTS		Computer File Number WC\CST\XWC–HPR012CSU_01	
ALL PROPRIETARY RIGHTS IN THE SUBJECT MATTER SHOWN ON THIS DRAWING ARE EXCLUSIVE PROPERTY OF HELLERMANNTYTON			HellermannTyton 7930 N. Faulkner Rd. Milwaukee, WI 53224 Ph: (414) 355–1130 Fx: (414) 362–8342		Title HECP-2 HELACON PLUS PUSH-IN WIRE CONNECTOR		
					Drawing–No XWC-HPR012CSU		
					Format AH		
						Sheet 1 of 1	