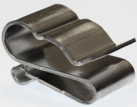

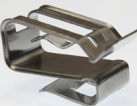


















Part Description	Application	Type	UL Listing
 ACC	1 to 2 USE-2 cables or 1 PV cable Wire Diameter Range: 4.1mm - 5.5mm per each cable Flange Thickness Range: 1.3mm - 2.5 mm	Module Frame or Flange Clip - Straight on	UL1565
 ACC-PV	1 to 2 USE-2 cables or 1 PV cable Wire Diameter Range: 4.1mm - 7mm per each cable Flange Thickness Range: 1.3mm - 2.5 mm		
 ACC-FPV	1 to 2 PV cables Wire Diameter Range: 4.1mm - 8mm per each cable Flange Thickness Range: 1.3mm - 3mm		
 ACC-FLD	1 to 2 PV cables Wire Diameter Range: 4.1mm - 7.1mm per each cable Flange Thickness Range: 1.3mm - 2.5 mm		
 ACC-F90-1	1 to 2 PV cables Wire Diameter Range: 4.1mm - 7.1mm per each cable Flange Thickness Range: 1.3mm - 2.5 mm	Module Frame or Flange Clip - both Straight on & 90 degree	
 ACC-F2-90	1 to 2 PV wires, Micro Inverter Trunk or AC cables Wire Diameter Range: 6.24mm - 8mm per each cable (2 cables) 6.24mm - 14mm per each cable (1 cable) Flange Thickness Range: 1.3mm - 2.5 mm		
 ACC-F4-90	1 to 4 PV cables Wire Diameter Range: 4.1mm - 6.7mm per each cable Flange Thickness Range: 1.3mm - 2.5 mm		
 ACC-FPV180	1 to 2 PV cables Wire Diameter Range: 4.1mm - 8mm per each cable Flange Thickness Range: 1.3mm - 3mm	Module Frame or Flange Clip - both Straight on & 180 degree	
 ACC-F1-270	1 to 2 PV wires, Micro Inverter Trunk or AC cables Wire Diameter Range: Max 13mm in total Flange Thickness Range: 1.3mm - 2.5 mm	Module Frame or Flange Clip - both 180 & 90 degree	
 ACC-R2	1 to 2 PV wires, Micro Inverter Trunk or AC cables Wire Diameter Range: 4.1mm - 8mm per each cable (2 cables) 4.1mm - 14mm per each cable (1 cable) Racking: Unirac, Ironrigde, or similar rack profiles	Top Rail Clip	
 ACC-R4	1 to 2 PV wires, Micro Inverter Trunk or AC cables Wire Diameter Range: 4.1mm - 6.5mm per each cable Racking: Unirac, Ironrigde, or similar rack profiles		
 ACC-RBC15	Bundle of PV wire, Micro Inverter Trunk or AC cable Wire Diameter Range: Max 15mm in total Rail Channel or Slot Width: 6.35mm to 13.5mm	Rail Channel or Mounting Slot	

\*\*Please contact Burndy LLC for confirmation on application compatibility or for samples before ordering

Part Description	Application	Type	UL Listing
 WIPC	For single cables or bundles - insulated p-clips easily install into a mounting hole with 1/4" hardware. Coating protects cables from vibration and insulation damage. UV resistant vinyl, zinc plated steel (304 SS available upon request). Available Bundle Diameters: 0.25" to 3"	P-Clip or Loom Clamp - installs into 1/4" mounting hole	UL1565
 ACC-FBC	Allows a cable tie to be routed in both landscape (on the horizontal portion of the module frame) and portrait (on the vertical portion of the module frame) orientations. Max Cable Tie Width: 8mm Flange Thickness Range: 1.3mm - 3mm	Module Frame or Flange Clip - cable tie mounting base	
 WBS	For bundles of cable - easy to install and can be crimped in the field with electrician linesman pliers or standard wire cutters. 304 SS wire with UV rated vinyl jacketing. Available lengths: 8" to 36" Tensile Strength: 100 lbs	Bundle Strap	UL62275
 WIS	For bundles of cable - easy to install and can be reused in the field. Coating protects cables from vibration and insulation damage. UV resistant vinyl, polyester coated steel. Available lengths: 8" to 18" Tensile Strength: 50 lbs		
 Nylon 6/6 (CT)	For bundles of cable - UV resistant Nylon 6/6 and 2% UV Black Nylon 6 Mil. Spec Available lengths: 7.6" to 18" Tensile Strength: 50 lbs	Cable Ties	TBA
 Nylon 12 (CTNT)	For bundles of cable - UV resistant Nylon 12 Available lengths: 8" to 18" Tensile Strength: 50 lbs		
 Stainless Steel (CTSS, CTSS-PC and CTSS-FC)	For bundles of cable - 304 or 316 Stainless. Polyester coated, partially coated and uncoated. Available lengths: 8" to 18" Tensile Strength: 50 lbs		

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### Installation Examples



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