

DC Power

SERIES	KLDHCX	KLDHCX-LT	KLDHCX-MM	KLDHCX-MM1	KLDPX	KLDPX-0302-x	KLDPX-0302-x-P	KLDVHCX	KLDVHCX-LT	KLDVX	KLDX	KPJX	KPPX
Contacts												3-4	3-4
Through Hole	•	•						•	•	•	•	•	
SMT										•	•		
Right Angle	•	•	•	•							•	•	
Vertical Mount								•	•	•			
Panel Mount					•	•						•	
Cable Mount							•					•	•
Mid-Mount			•	•									
2mm & 2.5mm Inner Pin DIA	•	•	•	•	•	•	•	•	•	•	•		
1mm & 1.3mm Inner Pin DIA											•		
Snap & Lock Option												•	•
Locking		•				•	•		•			•	•
High Current	•	•	•	•				•	•			•	•
Shielded			•	•		•						•	
Crimped (Optional)	•										•		
High Temp (Optional)			•	•						•	•	•	

KLDHCX	KLDHCX-LT	KLDHCX-MM	KLDHCX-MM1	KLDPX	KLDPX-0302-x
					
2.0mm / 2.5mm Right Angle High Current	2.0mm / 2.5mm Right Angle High Current Locking Type	2.0mm / 2.5mm Mid-Mount High Current	2.5mm Mid-Mount Lower Profile High Current	2.0mm / 2.5mm Panel Mount	2.0mm / 2.5mm Panel Mount
KLDPX-0302-x-P	KLDVHCX	KLDVHCX-LT	KLDVX	KLDVX-SMT	KLDX
					
2.0mm / 2.5mm Cable Plug	2.0mm / 2.5mm Vertical High Current	2.0mm / 2.5mm Vertical High Current Locking Type	2.0mm / 2.5mm Vertical Through Hole	2.0mm / 2.5mm Vertical SMT	Right Angle Through Hole
KLDX-SMT	KPJX	KPJX-CM	KPJX-PM	KPPX	
					
1.0mm / 1.3mm Surface Mount	Snap & Lock Through Hole	Snap & Lock Cable Mount Jack	Snap & Lock Panel Mount	Snap & Lock Cable Mount Plug	