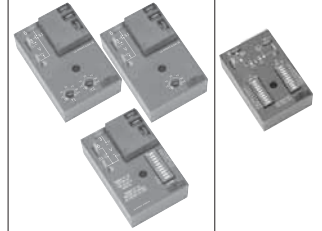


Selection Guide

ProgramaCube®

To view individual catalog pages,
see Catalog SS3 (1TRC001009C0201)
or www.ssac.com



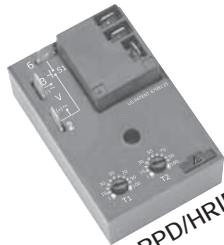
Series	KSPD	KSPS	KSPU	NHPD	NHPS	NHPU	KRPD	KRPS	HRPD	HRPS	HRPU	HSPZ
Functions and Features												
Relay Output Resistive Rating							10A	10A	30A	30A	30A	
Solid State Output Rating	1A	1A	1A	6...20A	6...20A	6...20A						1A
Knob or External Adjustment or Fixed	•	•		•	•		•	•	•	•		
Accurate Switch Adjustment			•			•					•	•
Repeat Accuracy 0.5%	•	•		•	•		•	•	•	•		
Repeat Accuracy 0.1%			•			•					•	•
Single Timer Functions		•	•		•	•		•		•	•	
Accumulative Delay on Make (AM)		•	•		•	•		•		•	•	
Alternating Relay (Trailing Edge Flip-Flop) (FT)								•		•	•	
Delay on Break (B)		•	•		•	•		•		•	•	
Delay on Make (M)		•	•		•	•		•		•	•	
Interval (I)		•	•		•	•		•		•	•	
Inverted Delay on Break (UB)		•	•		•	•		•		•	•	
Inverted Single Shot (US)		•	•		•	•		•		•	•	
Leading Edge Flip-Flop (F)		•	•		•	•		•		•	•	
Recycling (RE, RD)		•	•		•	•		•		•	•	
Retriggerable Single Shot (Motion Detector) (PSD)		•	•		•	•		•		•	•	
Retriggerable Single Shot (Motion Detector) (PSE)		•	•		•	•		•		•	•	
Single Shot (S, SD)		•	•		•	•		•		•	•	
Trailing Edge Single Shot (TS)		•	•		•	•		•		•	•	
Dual Timer Functions	•			•			•		•			•
Accumulative Delay on Make/Interval (AMI)	•			•			•		•			•
Delay on Break/Recycle (BRE)	•			•			•		•			•
Delay on Make / Delay on Break (MB)	•			•			•		•			•
Delay on Make/Interval (MI)	•			•			•		•			•
Delay on Make/Recycle (MRE)	•			•			•		•			•
Delay on Make/Single Shot (MS)	•			•			•		•			•
Interval/Delay on Make (IM)	•			•			•		•			•
Interval/Recycle (IRE)	•			•			•		•			•
Recycling (RXE, RXD)	•			•			•		•			•
Single Shot/Recycle (SRE)	•			•			•		•			•
Single Shot/Lockout (SL)	•			•			•		•			•
Counter Functions			•			•					•	
Counter Pulse Output (C)			•			•					•	
Counter Interval Output (CI)			•			•					•	

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New ProgramaCube® Products



KRPD



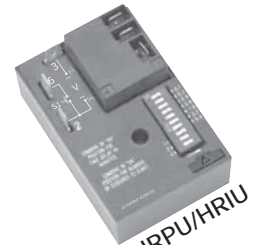
HRPD/HRID



HSPZ



ERPQ



HRPU/HRIU