



NO: SD-081
DATE: December 2013

PRODUCT: K8AB Monitoring Relays
TYPE: Discontinuation Notice

K8AB Monitoring Relays will be Discontinued End of June 2014

Effective Date: June 30, 2014

Reasons for the changes: The K8AB monitoring relays for current monitoring, voltage monitoring, phase loss, phase sequence, temperature monitoring and liquid level monitoring are being discontinued and replaced with the new model K8AK series. Please see the individual discontinuation notices for changes in ratings and specifications.

Cross Reference table from K8AB to K8AK series

Discontinued K8AB series

Replacement K8AK / K8DS series

Type	Product description	Crosses to:	Type	Product description
K8AB-AS1	K8AB-AS1 24VAC/DC	->	K8AK-AS1	K8AK-AS1 24VAC/DC
	K8AB-AS1 100/115VAC	->		K8AK-AS1 100-240VAC
	K8AB-AS1 200/230VAC	->		
K8AB-AS2	K8AB-AS2 24VAC/DC	->	K8AK-AS2	K8AK-AS2 24VAC/DC
	K8AB-AS2 100/115VAC	->		K8AK-AS2 100-240VAC
	K8AB-AS2 200/230VAC	->		
K8AB-AS3	K8AB-AS3 24VAC/DC	->	K8AK-AS3	K8AK-AS3 24VAC/DC
	K8AB-AS3 100/115VAC	->		K8AK-AS3 100-240VAC
	K8AB-AS3 200/230VAC	->		
K8AB-VS1	K8AB-VS1 24VAC/DC	->	K8AK-VS1	No direct Cross Use: K8AK-VS2
	K8AB-VS1 100/115VAC	->		No direct Cross Use: K8AK-VS2
	K8AB-VS1 200/230VAC	->		No direct Cross Use: K8AK-VS2
K8AB-VS2	K8AB-VS2 24VAC/DC	->	K8AK-VS2	K8AK-VS2 24VAC/DC
	K8AB-VS2 100/115VAC	->		K8AK-VS2 100-240VAC
	K8AB-VS2 200/230VAC	->		
K8AB-VS3	K8AB-VS3 24VAC/DC	->	K8AK-VS3	K8AK-VS3 24VAC/DC
	K8AB-VS3 100/115VAC	->		K8AK-VS3 100-240VAC
	K8AB-VS3 200/230VAC	->		

Type	Product description	Crosses to:	Type	Product description
K8AB-VW1	K8AB-VW1 24VAC/DC	->	K8AK-VW1	No Direct Cross Use K8AK-VW2
	K8AB-VW1 100/115VAC	->		No Direct Cross Use K8AK-VW2
	K8AB-VW1 200/230VAC	->		No Direct Cross Use K8AK-VW2
K8AB-VW2	K8AB-VW2 24VAC/DC	->	K8AK-VW2	K8AK-VW2 24VAC/DC
	K8AB-VW2 100/115VAC	->		K8AK-VW2 100-240VAC
	K8AB-VW2 200/230VAC	->		
K8AB-VW3	K8AB-VW3 24VAC/DC	->	K8AK-VW3	K8AK-VW3 24VAC/DC
	K8AB-VW3 100/115VAC	->		K8AK-VW3 100-240VAC
	K8AB-VW3 200/230VAC	->		
K8AB-PH1	K8AB-PH1 200/500VAC	->	K8AK-PH1	K8AK-PH1 200/500VAC
K8AB-PA	K8AB-PA1 200/240VAC	->	K8AK-PA	K8AK-PA1 200/240VAC
	K8AB-PA2 380/480VAC	->		K8AK-PA2 380/480VAC
K8AB-PM	K8AB-PM1 200/240VAC	->	K8AK-PM	K8AK-PM1 200/240VAC
	K8AB-PM2 380/480VAC	->		K8AK-PM2 380/480VAC
K8AB-PW	K8AB-PW1 200/240VAC	->	K8AK-PW	K8AK-PW1 200/240VAC
	K8AB-PW2 380/480VAC	->		K8AK-PW2 380/480VAC
61F-D21	61F-D21T-V1 AC/DC24V	->	K8AK-LS	K8AK-LS1 24VAC/DC
	61F-D21T-V1 AC100-240V	->		K8AK-LS1 100-240VAC
K8AB-TH11S	K8AB-TH11S AC100-240	->	K8AK-TH11S	K8AK-TH11S 100-240VAC
	K8AB-TH11S AC/DC24	->		K8AK-TH11S 24VAC/DC
K8AB-TH12S	K8AB-TH12S AC100-240	->	K8AK-TH12S	K8AK-TH12S 100-240VAC
	K8AB-TH12S AC/DC24	->		K8AK-TH12S 24VAC/DC

Changes in Ratings and Specifications

Model	Description	Document number
K8AB-AS	Single-phase Current Relay	2013E016C
K8AB-VS	Single-phase Voltage Relay	2013E017C
K8AB-VW	Single-phase Overvoltage/Undervoltage Relay	2013E018C
K8AB-PH	3-phase Phase-sequence Phase-loss Relay	2013E019C
K8AB-PA	3-phase Asymmetry, Phase-sequence, Phase-loss Relay	2013E022C
K8AB-PM	3-phase Overvoltage/Undervoltage, Phase-sequence Phase-loss Relay	2013E021C
K8AB-PW	Three-phase Voltage Relay	2013E020C
K8AB-TH	Temperature Monitoring Relay	2013043CE