

## ELECTRICAL RATING (CONTINUED):

Model	Input (dc)		Output (dc)		
	V	mA	V	mA	
FKC08-12S33-	z1z1z1z1z1z1	9~18 or 12	<b>1018</b>	3.3	2000
FKC08-12S05-	z1z1z1z1z1z1	9~18 or 12	<b>1110</b>	5	1500
FKC08-12S12-	z1z1z1z1z1z1	9~18 or 12	<b>1123</b>	12	660
FKC08-12S15-	z1z1z1z1z1z1	9~18 or 12	<b>1138</b>	15	533
FKC08-12D05-	z1z1z1z1z1z1	9~18 or 12	<b>1183</b>	±5	±800
FKC08-12D12-	z1z1z1z1z1z1	9~18 or 12	<b>1169</b>	±12	±333
FKC08-12D15-	z1z1z1z1z1z1	9~18 or 12	<b>1170</b>	±15	±267
FKC08-24S33-	z1z1z1z1z1z1	18~36 or 24	<b>509</b>	3.3	2000
FKC08-24S05-	z1z1z1z1z1z1	18~36 or 24	<b>556</b>	5	1500
FKC08-24S12-	z1z1z1z1z1z1	18~36 or 24	569	12	660
FKC08-24S15-	z1z1z1z1z1z1	18~36 or 24	<b>583</b>	15	533
FKC08-24D05-	z1z1z1z1z1z1	18~36 or 24	<b>600</b>	±5	±800
FKC08-24D12-	z1z1z1z1z1z1	18~36 or 24	<b>576</b>	±12	±333
FKC08-24D15-	z1z1z1z1z1z1	18~36 or 24	<b>576</b>	±15	±267
FKC08-48S33-	z1z1z1z1z1z1	36~75 or 48	<b>254</b>	3.3	2000
FKC08-48S05-	z1z1z1z1z1z1	36~75 or 48	<b>278</b>	5	1500
FKC08-48S12-	z1z1z1z1z1z1	36~75 or 48	<b>287</b>	12	660
FKC08-48S15-	z1z1z1z1z1z1	36~75 or 48	<b>291</b>	15	533
FKC08-48D05-	z1z1z1z1z1z1	36~75 or 48	<b>291</b>	±5	±800
FKC08-48D12-	z1z1z1z1z1z1	36~75 or 48	<b>280</b>	±12	±333
FKC08-48D15-	z1z1z1z1z1z1	36~75 or 48	<b>284</b>	±15	±267

Conditions of Acceptability - When installed in the end-product, consideration shall be given to the following:

1. This component has been judged on the basis of required spacing in the Standard for Safety of Information Technology Equipment, **CAN/CSA-C22.2 No. 60950-1-03 \* UL60950-1, First Edition, including revisions through revision dated November 26, 2003**, which would cover the component itself if submitted for Listing.
2. The products were tested on a **6.3A** time delay fuse protection circuit. If used on a protection circuit greater than this, additional testing may be necessary.
3. All secondary output circuits are SELV and are not hazardous energy levels.
4. The terminals and connectors are suitable for factory wiring only.
5. The equipment has been evaluated for use in a Pollution Degree 2 environment.
6. A suitable Electrical and Fire enclosure shall be provided.
7. The component is intended to be connected to isolated secondary circuit which is separated from primary circuit by Reinforced or Double insulation.