



Certification Record

CUSTOMER	CLASS	FILE
IDECC Corporation 6-64 Nishimiyahara 2-Chome, Yodogawa-Ku Osaka 532-0004 Japan	<u>3211-07</u> INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus	092374_0_000
Refer to Class Description for program details		



- Transformers for use with submittor's LED type pilot lamps AP2M and AP6M respectively, Models AP2 and AP6, open type, rated primary 230/240V ac max, 1.6VA max, load 6V dc, 36mA.
- LED Type miniature pilot lights AP1M, AP2M, AP6M and AP8M, operating voltages 5, 6, 12, 24 V dc, 6V ac/dc, 12V ac/dc or 24V ac/dc.
- Transformers for pilot lights, Type HW-R and HW-F, input rated 100 to 480 V, 50/60 Hz, Type HW-M, input rated 100 to 240 V, 50/60 Hz, for assembling with operator units, Type HW with suffixes and lamp.
- Pilot light without transformer, Type HW-P, input rated 6 to 120 V, applicable lamp rating, incandescent lamp 6.3, 18, 24 and 30 V, 1 W and LED lamp 6, 12, 24 and 120 V.

Notes:

1. Open type devices are Certified as components for use only in other Certified types where the suitability of the combination is to be determined by CSA International.
2. Suffix designations indicate mechanical variations.
3. Barriers may be necessary in certain applications to insure proper spacing.

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