APPENDIX D39

Appendix

Industry standards and certifications

Ty-Duct wiring duct meets all of the prominent agency approvals and standards.

Agency approvals:

Ty-Duct wiring duct is UL recognized for all



requirements set forth in UL standard 1565 "Positioning Device."

The Ty-Duct wiring duct meets all applicable



requirements of the Canadian Standard Association as described in CSA C22.2 No. 18.5.

All Ty-Duct wiring duct components comply with



the European Directives for CE (Conformite European) Marking.

All materials used in the making of the Ty-Duct wiring duct comply with the European Directives 2002/95/EC (RoHS), 2002/96/EC (WEEE), and 2003/11/EC.

Metric duct certifications

- CSA certified file no. 077988
- RoHS compliant
- Conforms to EN50085-2-3 standard
- DIN standard

Standards:

UL 508/UL 508A

As required in UL508/UL508A a factory-installed conductor shall be separated from a conductor used in a different circuit when the conductors are not insulated for the maximum voltage of either circuit. The Ty-Duct wiring duct with a divider wall creates the required separation to meet this requirement.

DIN 43 659 (metric only)

This European standard specifies dimensions for slotted trunkings (metric only) installed in electrical switchgear assemblies. The standard defines the following dimensions:

- The mounting hole pattern
- The mounting hole slot dimensions
- · The mounting hole pitch and location
- The minimum overall product length