

**CITY OF NEW YORK
DEPARTMENT OF BUILDINGS**

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use in accordance with the Report of Materials and Equipment Acceptance (MEA) Division.

Richard C. Visconti, R.A., Acting Commissioner
MEA 57-00-E

Report of Material and Equipment Acceptance Division

Manufacturer – Sentrol Inc., 12345 SW Leveton Drive, Tualatin, Or 97062

Trade Name(s) –Dorma Door Controls, Inc., Sentrol Inc.

Product – Door holders for fire alarm control.

Pertinent Code Section(s) –Reference Standard RS 17-3 and Section 27-371 (c)

Prescribed Test(s) –UL 228

Laboratory –Underwriters Laboratories, Inc.

Test Report(s)- File: ML File ULR14146, Volume 1, Section 1 – Issued June 7, 1996

(Sentrol) File: ML LR11304, ISSUED October 11, 1999 and Revised
November 16, 1999.

Description – Door holders consist of electromagnetic assemblies housed in either listed outlet boxes or secured within covered plates. The installation assumes they are connected to a central station and will release in the event of a power failure or from a release signal from a central station. The model numbers are as follows:

Sentrol Model Number	DORMA Model Number	Description	Finish
DHR 1224 B	EM-R1224 SB	Door Holder Recess 24V	Satin Brass
DHR 1224 C	EM-R1224 SC	Door Holder Recess 24V	Satin Chrome
DHR 24120 B	EM-R24120 SB	Door Holder Recess 120V	Satin Brass
DHR 24120 C	EM-R24120 SC	Door Holder Recess 120V	Satin Chrome
DHR 24220 B	EM-R24220 SB	Door Holder Recess 220V	Satin Brass
DHR 24220 C	EM-R24220 SC	Door Holder Recess 220V	Satin Chrome
DHF 1224 B	EM-F1224 SB	Door Holder Flush Mount 24V	Satin Brass
DHF 1224 C	EM-F1224 SC	Door Holder Flush Mount 24V	Satin Chrome
DHF 24120 B	EM-F24120 SB	Door Holder Flush Mount 120V	Satin Brass
DHF 24120 C	EM-F24120 SC	Door Holder Flush Mount 120V	Satin Chrome
DHF 24220 B	EM-F24220 SB	Door Holder Flush Mount 220V	Satin Brass
DHF 24220 C	EM-F24220 SC	Door Holder Flush Mount 220V	Satin Chrome
DHS 1224 B	EM-S1224 SB	Door Holder Surface Mount 24V	Satin Brass
DHS 1224 C	EM-S1224 SC	Door Holder Surface Mount 24V	Satin Chrome
DHS 24120 B	EM-S24120 SB	Door Holder Surface Mount 120V	Satin Brass
DHS 24120 C	EM-S24120 SC	Door Holder Surface Mount 120V	Satin Chrome
DHS 24220 B	EM-S24220 SB	Door Holder Surface Mount 220V	Satin Brass
DHS 24220 C	EM-S24220 SC	Door Holder Surface Mount 220V	Satin Chrome

Pursuant to "Promulgation of the Rules relating to Material and Equipment Application Procedures" dated November 5, 1992. The Bureau of Fire Prevention has no objection letter dated March 22, 2000, F.P. Index No. 0003033.

Recommendation - That the above door holders be accepted on condition that all uses, locations and installations comply with the New York City Building Code, specifically Subchapter 17 and Subchapter 6, and Reference Standard RS 17 and the U.L. Listing, the manufacturer's instructions, Fire Department Directives, and the Electrical Code of the City of New York.

All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment shipped or delivered is equivalent to those tested and accepted for use, as provided for in Section 27-131 of the Building Code.

Final Acceptance April 3, 2000

Examined By Mark Feely