

Heavy Duty Exit Device

DORMA 9300 Series Heavy Duty Rim Exit Device

This premium exit device is built for high impact applications such as schools, churches and other institutional or commercial buildings.

Certification: The DORMA 9000 Series is listed by U.L. and C.U.L. under their continuing re-inspection programs and conforms to standard U.L. 10C and U.B.C. 7-2 (1997) positive pressure testing. The DORMA 9000 Series is BHMA certified to the requirements of ANSI A156.3 for grade 1 devices.

Specification: All heavy-duty exit devices shall be DORMA 9000 Series rim or mortise. All devices have heavy-duty cast chassis. All device touchbar, rail, and cover assemblies shall be constructed of heavy gauge solid wrought materials for true color coated finishes. Non-labeled units to have hex-key dogging standard. Fire rated versions shall be available for labeled applications. All devices to have deadlocking latchbolts with $\frac{3}{4}$ " throw where applicable.

Sprayed Finish: Aluminum powder coated 689

Cylinders: Schlage "C"

Warranty: 5 years

Data and Features:	U.L. Listed for Hazard	Yes
	U.L. Listed for Labeled Doors (prefix F)	Option
	Door Height up to 8"	Yes
	Door Thickness 1-3/4" to 2-1/4"	Yes
	Hex Key Dogging (non-listed units only)	Yes

Operation: Entrance by lever, keyed cylinder separate from lever.

