

Electrically Controlled 900 Series Heavy-Duty Trim

Trims shall be through-bolted with concealed fasteners. Trim escutcheons shall be heavy-duty solid forged with beveled sides for resistance to physical attack. On trims with cylinder functions, 6-pin cylinders shall be flush with the escutcheon to resist vandalism, and the locking mechanism shall be located in the trim, not in the active case of the exit device. Lever designs shall match those on Corbin Russwin mortise and cylindrical locksets. Levers shall have a lever release assembly when in the locked mode to deter vandalism or damage to trim. Rigid lever trims are not acceptable.

Trims shall be furnished in architectural finishes.

Trims shall be powered by a regulated and filtered power supply.

Trims shall be 24VAC/VDC.

Trims shall be Electrified 9903 Fail Safe or 9905 Fail Secure.

Trims shall carry a five-year mechanical warranty and a one-year electrical warranty.

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