



Model SMD-201, 201M, 202, 203, 301, 302, 301M, 302M; SESMD-201 and SSSMD-201 are AMCA Licensed for Air Performance

Smoke Dampers

Smoke dampers have two applications:

1. They may be applied in a passive smoke control system where they simply close and prevent the circulation of air and smoke through a duct or a ventilation opening in a smoke barrier.
2. They may be applied as part of an engineered smoke control system designed to control the spread of smoke using walls and floors as barriers and using the building's HVAC system and/or dedicated fans to create pressure differences.

These products are tested and classified in accordance with UL Standard 555S.

Model	Best Available Program
SMD-201, 201M, 202, 203; SMD-301, 301M, 301V, 302, 302M; SMD-401, 401M; SMDR-501, 502	1 Day
SESMD-201; SSSMD-201	3 Days
SESMDR-501; SSSMDR-501; HSD-401	5 Days
SMD-401EF	10 Days

SE in model name denotes 316 stainless steel
SS in model name denotes 304 stainless steel



Model CFSD-211, 212; FSD-211, 211M, 212, 213, 311, 311M, 312, 312M, 331; SSFSD-211; SEFSD-211; and OFSD-211, 212, 311, 312 are AMCA Licensed for Air Performance

Combination Fire Smoke Dampers

Combination fire smoke dampers perform the function of both a fire damper and a smoke damper. Building layouts and designs often combine fire and smoke rated partitions and barriers requiring the installation of both a fire damper and smoke damper at the same location. These products are tested and classified in accordance with both UL555 and UL555S.

Model	Best Available Program
FSD-211, 211M, 212, 213, 311, 311M, 311V, 312, 312M, 331; CFSD-211, 212; GFSD-211, 212; OFSD-211, 212, 311, 312; FSDR-511, 512	1 Day
SEFSD-211; SSFSD-211	3 Days
SEFSDR-511; SSFSDR-511, 512	5 Days

SE in model name denotes 316 stainless steel
SS in model name denotes 304 stainless steel



Access Doors

Access doors are designed for use in low to medium pressure duct systems. They provide a durable, practical, and inexpensive means of gaining access to damper components inside the ductwork.

Model	Sizes	Best Available Program
CAD, HAD	6x6, 8x8, 10x10, 12x12, 14x14, 16x16, 18x18, 20x20, 24x24	In Stock
RAD Insulated	6 thru 24 inch duct diameter (in inch increments)	
RAD Uninsulated	6 thru 24 inch duct diameter (in inch increments)	