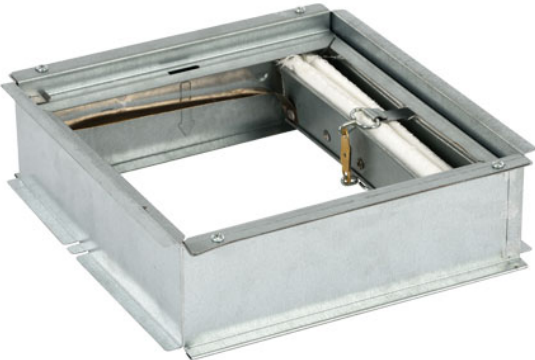


MODEL FIRE DAMPER-ODC



CEILING DAMPER SQUARE AND RECTANGULAR
U.L. 555C CLASSIFIED ASSEMBLIES AND ULC S112.2 LISTED
Approved for 1-3 Hour Rated

HIGHLIGHTS

- Fire Dampers for the Next Generation Compact Series Fans
- Comes with roll-framed frame made of galvanized steel
- 21 gauge Galvanized steel for frame
- 25 gauge Galvanized steel for Damper Adapter
- Spring steel rolled springs included, and the force of one springs is no less than 4.496 lbf
- Includes fiberglass cover and ceramic fiber
- Ceiling radiation damper with 3 hours rating
- Link that is of +165°F Standard
- Has a flexible fire blanket

SPECIFICATIONS

Model	FIRE DAMPER-ODC
Material	Galvanized Steel Frame, Fabric
Galvanized Steel	21 gauge, for frame 25 gauge, for Damper Adapter
Fabric	1/8" thick, 12.484 lbs/ft ³
Fusible Link	165°F, 29/64" width
Springs	Spring steel rolled, 19/32" width, Force of 1 springs ≥ 4.496 lbf

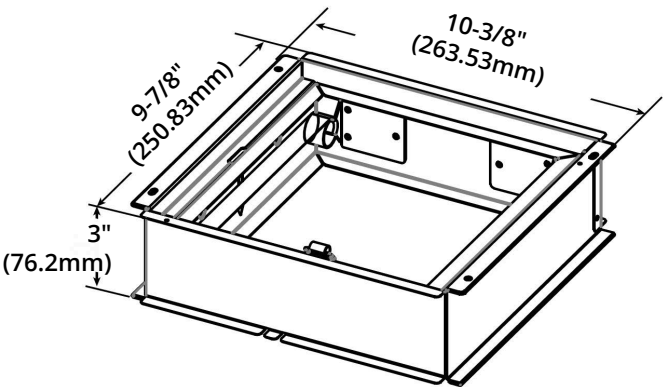
Compatible Fans
(sold separately)



ODC-1008,
ODC-8003,
ODD-100S,
ODD-100HS,
ODD-100MS,
ODD-100HS+MS

Next Generation Compact Series Fans

DIMENSIONS



Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: