

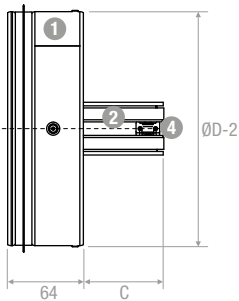
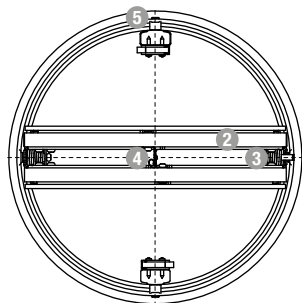
FDFC



Caratteristiche: serranda tagliafuoco a farfalla con struttura esterna in acciaio zincato. Pala realizzata in materiale ignifugo privo di amianto realizzato in fibre minerali. I meccanismi di attuazione sono realizzati in acciaio inossidabile senza altre finiture superficiali come le molle. I fusibili di azionamento termico sono realizzati in lamiera di ottone, spessore = 0,5 mm. Gli elementi di fissaggio sono in acciaio zincato.

Characteristics: butterfly fire damper casing in galvanized steel. Blade made of asbestos-free fireproof material made of mineral fibers. The actuation mechanisms are made of stainless steel without other surface finishes such as springs. The thermal actuation fuses are made of brass sheet, thickness = 0.5 mm. The fixing elements are made of galvanized steel.

DISEGNI | DRAWINGS



Modello Model	C
	mm
100	18
125	30
160	48
200	68

- 1 Struttura serranda | Damper casing
- 2 Pala serranda | Damper blade
- 3 Molla di azionamento | Shutting spring
- 4 Termofusibile | Thermal fuse
- 5 Fermi di bloccaggio | Locking planchet

DIMENSIONI | DIMENSIONS

Elemento di costruzione di separazione al fuoco Fire separating construction	Parete/Solaio Wall/Ceiling Spessore minimo Minimum thickness mm	Installazione Installation	Resistenza al fuoco Fire resistance
Parete in muratura Solid wall construction	100	Malta o gesso Mortar or gypsum	EIS 120 EIS 90 EIS 60
	100	Pannelli in lana minerale con rivestimento ignifugo Mineral wool boards with fire resisant coating	EIS 90 EIS 60
	100	Lana di roccia minerale con rivestimento tagliafuoco e finitura in cemento calce Mineral stone wool with fire stop coating and cement lime plate	EIS 120 EIS 90 EIS 60
Parete in cartongesso Gypsum wall construction	100	Malta o gesso Mortar or gypsum	OEIS 120 EIS 90 EIS 60
	100	Pannelli in lana minerale con rivestimento ignifugo Mineral wool boards with fire resisant coating	EIS 90 EIS 60
	100	Lana di roccia minerale con rivestimento tagliafuoco e finitura in cemento calce Mineral stone wool with fire stop coating and cement lime plate	EIS 120 EIS 90 EIS 60
Solaio Solid ceiling construction	110 Calcestruzzo Concrete	Malta o gesso Mortar or gypsum	EIS 90 EIS 60
	125 Calcestruzzo areato Aerated concrete	Pannelli in lana minerale con rivestimento ignifugo Mineral wool boards with fire resisant coating	EIS 90 EIS 60

VERSIONI DISPONIBILI | VERSIONS AVAILABLE

Codice Code	Ø mm	Resistenza al fuoco Fire resistance	Microinterruttori Microswitches
FDFC01060100	100	EI60S	0
FDFC01060125	125	EI60S	0
FDFC01060160	160	EI60S	0
FDFC01060200	200	EI60S	0
FDFC01090100	100	EI90S	0
FDFC01090125	125	EI90S	0
FDFC01090160	160	EI90S	0
FDFC01090200	200	EI90S	0
FDFC010120100	100	EI120S	0
FDFC010120125	125	EI120S	0
FDFC010120160	160	EI120S	0
FDFC010120200	200	EI120S	0
FDFC11060100	100	EI60S	1
FDFC11060125	125	EI60S	1
FDFC11060160	160	EI60S	1
FDFC11060200	200	EI60S	1
FDFC11090100	100	EI90S	1
FDFC11090125	125	EI90S	1
FDFC11090160	160	EI90S	1
FDFC11090200	200	EI90S	1
FDFC11120100	100	EI120S	1
FDFC11120125	125	EI120S	1
FDFC11120160	160	EI120S	1
FDFC11120200	200	EI120S	1
FDFC15060100	100	EI60S	2
FDFC15060125	125	EI60S	2
FDFC15060160	160	EI60S	2
FDFC15060200	200	EI60S	2
FDFC15090100	100	EI90S	2
FDFC15090125	125	EI90S	2
FDFC15090160	160	EI90S	2
FDFC15090200	200	EI90S	2
FDFC15120100	100	EI120S	2
FDFC15120125	125	EI120S	2
FDFC15120160	160	EI120S	2
FDFC15120200	200	EI120S	2