

2616CO Mechanical Coordinator for Double Doors



The Lockwood 2616CO is a stylish and small mechanical coordinator for double doors. The 2616CO is useful in applications where doors are normally kept closed. The coordinator is integrated inside the covered sliding rails which protects the coordinator from abuse.

The Lockwood 2616CO is suitable for double doors with hinge distance 1250-2800 mm and maximum door leaf weight of 120 kg. CE certified according to EN1155 and EN1158. Ideal for use in a wide range of double door applications including office entrance halls and commercial buildings.

Double Door Function

The mechanical coordinator keeps the active door open when inactive door is open. Active door starts to close when the inactive door is almost closed. After the active door is closed it latches the inactive door.

Product Details	
Design	Compact modern design to suit double door installations.
Door Sizes	Double door applications minimum 1250mm, maximum 2800mm
Flexibility in Installation	• Easy to install on narrow frames (40mm) • One unit suits both push side or pull side • Push side application add 1 x FD2616-117SIL angle bracket 2 x FD2616-116SIL angle brackets

Opening Angles	Maximum opening angle 130°
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Standards and Compliance	
	The Lockwood 2616CO Door Control System has been successfully fire tested up to 4 hours on fire door assemblies in accordance with Australian Standard AS1905.1:2005 - Part 1: Fire Resistant Doorsets.

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Part Numbers	Finishes
2616COSSS	Satin Stainless Steel
2616COSIL	Silver
FD2616-114	Hold Open Device for inactive leaf (not to be used on fire doors)

