

**Technical features:**

- Aluminium alloy monoblock body
- Steel arm with or without adjustable hold open
- Special oil bath steel spring
- Valve with thermostatic device

Operation:

- Closing strength 2÷6
- Adjustable speed
- Adjustable latch action
- Adjustable hold open mechanism (71611 series).

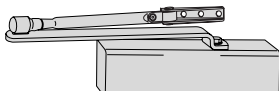
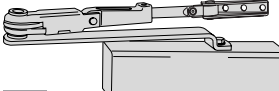
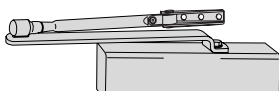
Supplied as standard:

- Fixing screws
- Template and assembly instructions

Finishes:

- Always specify the finish with the orders:
- Finishes available at no extra charge:
 - Champagne colour (fin. 87)
 - Dark brown colour (fin. 88)
 - Aluminium colour (fin. 97)
 - Dark bronze colour (fin. 99)
- Finishes available at an extra charge
 - Red colour (fin. 41)
 - Yellow colour (fin. 42)
 - Green colour (fin. 43)
 - Black colour (fin. 44)
 - White colour (fin. 45)

CISA *Professional*

Type	Description	Closing strength	Max. door width	Max. door weight	 Unit weight	 Pieces	ITEM				
							Type	Dim.	Hand	Fin.	Pers. Spec.
   	• ADJUSTABLE STRENGTH VERSION • Arm without hold-open • CE mark in compliance with the DIRECTIVE 89/106/CEE • Voluntary ICIM certification issued by third party as provided for in the same UNI EN 1154 standards.	2÷6	850÷1400	120	2,500	1	1	71610	03	0	97
 	• ADJUSTABLE STRENGTH VERSION • Arm with hold-open • Voluntary ICIM certification issued by third party as provided for in the same UNI EN 1154 standards.	2÷6	850÷1400	120	2,700	1	1	71611	03	0	97
 	• ADJUSTABLE STRENGTH VERSION • ADJUSTABLE DELAYED ACTION CLOSER • Arm without hold-open • Voluntary ICIM certification issued by third party as provided for in the same UNI EN 1154 standards	2÷6	850÷1400	120	2,500	1	1	71615	03	0	97