

# Protection, Circuit protection

## Acti9 iC40 circuit breakers

### 4500 A / 6 kA



Country approval pictogram

**IEC/EN 60947-2**  
**IEC/EN 60898-1**

As per the above standards:

Circuit breakers combine the following functions:

- circuit protection against short-circuit currents,
- circuit protection against overload currents,
- suitable for isolation.



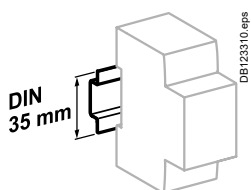
## Catalog numbers

Acti9 iC40 circuit breakers							
Type	1P+N		3P		3P+N		
Auxiliaries	Catalog module CA907002						
Vigi	Catalog module CA902053						
Rating (In)	B curve	C curve	C curve	D curve	B curve	C curve	D curve
2 A	-	A9P52602	-	-	-	-	-
4 A	-	A9P52604	-	-	-	-	-
6 A	A9P42606	A9P52606	A9P52306	A9P62306	A9P42706	A9P52706	A9P62706
10 A	A9P42610	A9P52610	A9P52310	A9P62310	A9P42710	A9P52710	A9P62710
13 A	A9P42613	A9P52613	-	-	-	A9P52713	-
16 A	A9P42616	A9P52616	A9P52316	A9P62316	A9P42716	A9P52716	A9P62716
20 A	A9P42620	A9P52620	A9P52320	A9P62320	A9P42720	A9P52720	A9P62720
25 A	A9P42625	A9P52625	A9P52325	A9P62325	A9P42725	A9P52725	A9P62725
32 A	A9P42632	A9P52632	A9P52332	A9P62332	A9P42732	A9P52732	A9P62732
40 A	A9P42640	A9P52640	A9P52340	A9P62340	A9P42740	A9P52740	A9P62740
Width in 9-mm modules	2		6		6		
Accessories	Catalog modules CA907001 and CA907015						
Comb busbars	Catalog module CA907026						
PowerTag energy sensors	Catalog modules CA907029 and CA908058						

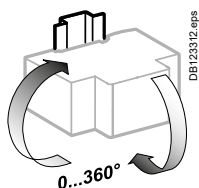
# Protection, Circuit protection

## Acti9 iC40 circuit breakers

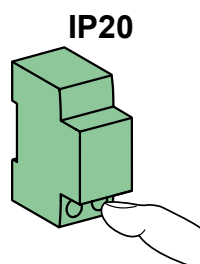
### 4500 A / 6 kA



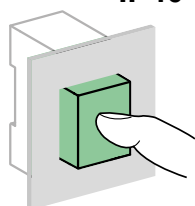
Clip on DIN rail 35 mm.



Indifferent position of installation.

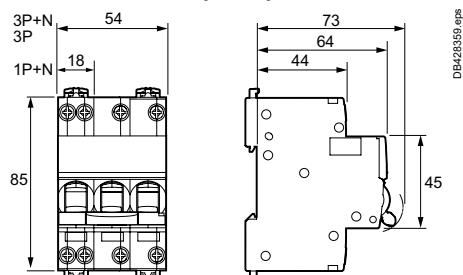


IP20



IP40

### Dimensions (mm)



### Technical data

Main characteristics		Acti9 iC40	
Insulation voltage (Ui)	Phase-to-neutral	400 V	
	Phase-to-phase	440 V	
Voltage rating (Ue)	Phase-to-neutral	230 V	
	Phase-to-phase	400 V	
Operating frequency		50/60 Hz	
<b>According to IEC/EN 60898-1</b>			
Limitation class		3	
Rated breaking capacity (Icn)		4500 A	
Service breaking capacity (Ics)		100 % Icn	
Rated breaking and making capacity on a single pole (Icn1)		Icn1 = Icn	
Magnetic tripping	B curve	3 to 5 In	
	C curve	5 to 10 In	
	D curve	10 to 14 In	
Operating temperature		30°C	
<b>According to IEC/EN 60947-2</b>			
Rated impulse withstand voltage (Uimp)		4 kV	
Breaking capacity (Icu)		6 kA	
Service breaking capacity (Ics)		75 % Icu	
Magnetic tripping	B curve	4 In ±20 %	
	C curve	8 In ±20 %	
	D curve	12 In ±20 %	
Operating temperature		50°C	
Pollution degree		3	
<b>Additional characteristics</b>			
Degree of protection (IEC 60529)	Device only	IP20	
	Device in modular enclosure	IP40 Insulation class II	
Endurance (O-C)	Electrical	≤ 20 A	20000 cycles
		≥ 25 A	10000 cycles
	Mechanical		20000 cycles
Operating temperature		-25°C to +70°C	
Storage temperature		-40°C to +85°C	

### Weight (g)

Circuit breakers		Acti9 iC40
Type		
1P+N		120
3P		340
3P+N		345

# Protection, Circuit protection

## Acti9 iC40F circuit breakers

6000 A / 6 kA



Country approval pictogram

**IEC/EN 60947-2**

**IEC/EN 60898-1**

As per the above standards:

Circuit breakers combine the following functions:

- circuit protection against short-circuit currents,
- circuit protection against overload currents,
- suitable for isolation.



## Catalog numbers

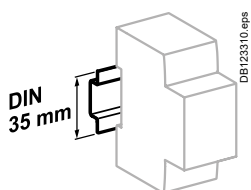
### Acti9 iC40F circuit breakers

Type	1P+N
Auxiliaries	Catalog module CA907002
Vigi	Catalog module CA902053
Rating (In)	C curve
2 A	A9P53602
6 A	A9P53606
10 A	A9P53610
16 A	A9P53616
20 A	A9P53620
25 A	A9P53625
32 A	A9P53632
40 A	A9P53640
Width in 9-mm modules	2
Accessories	Catalog modules CA907001 and CA907015
Comb busbars	Catalog module CA907026
PowerTag energy sensors	Catalog modules CA907029 and CA908058

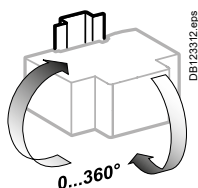
# Protection, Circuit protection

## Acti9 iC40F circuit breakers

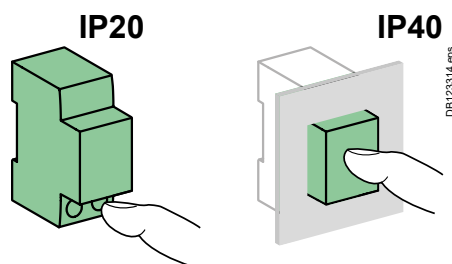
### 6000 A / 6 kA



Clip on DIN rail 35 mm.



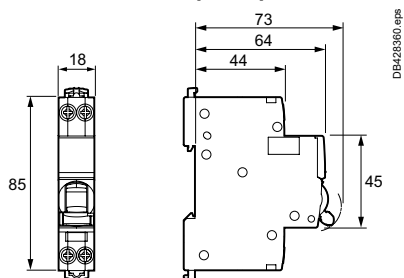
Indifferent position of installation.



### Technical data

Main characteristics		Acti9 iC40F	
Insulation voltage (Ui)		400 V	
Voltage rating (Ue)		230 V	
Operating frequency		50/60 Hz	
According to IEC/EN 60898-1			
Limitation class		3	
Rated breaking capacity (Icn)		6000 A	
Service breaking capacity (Ics)		100 % Icn	
Rated breaking and making capacity on a single pole (Icn1)		Icn1 = Icn	
Magnetic tripping	C curve	5 to 10 In	
Operating temperature		30°C	
According to IEC/EN 60947-2			
Rated impulse withstand voltage (Uimp)		4 kV	
Breaking capacity (Icu)		6 kA	
Service breaking capacity (Ics)		75 % Icu	
Magnetic tripping	C curve	8 In ±20 %	
Operating temperature		50°C	
Pollution degree		3	
Additional characteristics			
Degree of protection (IEC 60529)	Device only	IP20	
	Device in modular enclosure	IP40	
Endurance (O-C)	Electrical	≤ 20 A	20000 cycles
		≥ 25 A	10000 cycles
	Mechanical		20000 cycles
Operating temperature		-25°C to +70°C	
Storage temperature		-40°C to +85°C	

### Dimensions (mm)



### Weight (g)

Circuit breakers	
Type	Acti9 iC40F
1P+N	120

# Protection, Circuit protection

## Acti9 iC40N circuit breakers

### 6000 A / 10 kA



Country approval pictogram

IEC/EN 60947-2

IEC/EN 60898-1

As per the above standards:

Circuit breakers which combine the following functions:

- circuit protection against short-circuit currents,
- circuit protection against overload currents,
- suitable for isolation.



## Catalog numbers

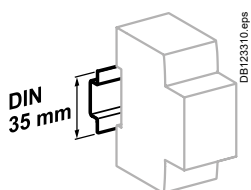
### Acti9 iC40N circuit breakers

Type	1P+N			3P		3P+N		
<b>Auxiliaries</b>	Catalog module CA907002							
<b>Vigi</b>	Catalog module CA902053							
<b>Rating (In)</b>	<b>B curve</b>	<b>C curve</b>	<b>D curve</b>	<b>C curve</b>	<b>D curve</b>	<b>B curve</b>	<b>C curve</b>	<b>D curve</b>
2 A	-	<b>A9P54602</b>	<b>A9P64602</b>	-	-	-	-	-
4 A	-	<b>A9P54604</b>	-	-	-	-	-	-
6 A	<b>A9P44606</b>	<b>A9P54606</b>	<b>A9P64606</b>	<b>A9P54306</b>	<b>A9P64306</b>	<b>A9P44706</b>	<b>A9P54706</b>	<b>A9P64706</b>
10 A	<b>A9P44610</b>	<b>A9P54610</b>	<b>A9P64610</b>	<b>A9P54310</b>	<b>A9P64310</b>	<b>A9P44710</b>	<b>A9P54710</b>	<b>A9P64710</b>
13 A	<b>A9P44613</b>	<b>A9P54613</b>	<b>A9P64613</b>	<b>A9P54313</b>	<b>A9P64313</b>	<b>A9P44713</b>	<b>A9P54713</b>	<b>A9P64713</b>
16 A	<b>A9P44616</b>	<b>A9P54616</b>	<b>A9P64616</b>	<b>A9P54316</b>	<b>A9P64316</b>	<b>A9P44716</b>	<b>A9P54716</b>	<b>A9P64716</b>
20 A	<b>A9P44620</b>	<b>A9P54620</b>	<b>A9P64620</b>	<b>A9P54320</b>	<b>A9P64320</b>	<b>A9P44720</b>	<b>A9P54720</b>	<b>A9P64720</b>
25 A	<b>A9P44625</b>	<b>A9P54625</b>	<b>A9P64625</b>	<b>A9P54325</b>	<b>A9P64325</b>	<b>A9P44725</b>	<b>A9P54725</b>	<b>A9P64725</b>
32 A	<b>A9P44632</b>	<b>A9P54632</b>	<b>A9P64632</b>	<b>A9P54332</b>	<b>A9P64332</b>	<b>A9P44732</b>	<b>A9P54732</b>	<b>A9P64732</b>
40 A	<b>A9P44640</b>	<b>A9P54640</b>	<b>A9P64640</b>	<b>A9P54340</b>	<b>A9P64340</b>	<b>A9P44740</b>	<b>A9P54740</b>	<b>A9P64740</b>
Width in 9-mm modules	2			6		6		
<b>Accessories</b>	Catalog modules CA907001 and CA907015							
<b>Comb busbars</b>	Catalog module CA907026							
<b>PowerTag energy sensors</b>	Catalog modules CA907029 and CA908058							

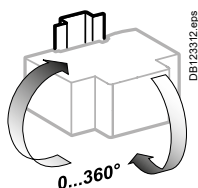
# Protection, Circuit protection

## Acti9 iC40N circuit breakers

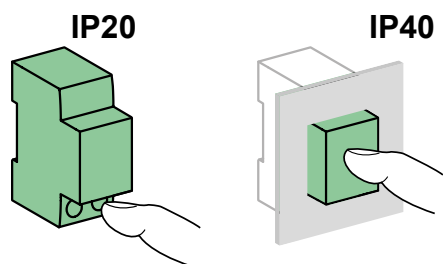
### 6000 A / 10 kA



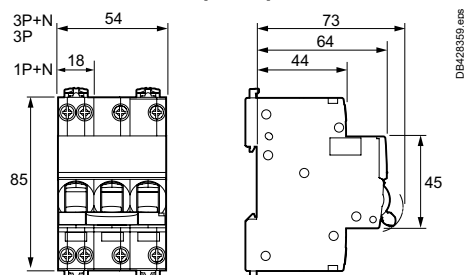
Clip on DIN rail 35 mm.



Indifferent position of installation.



### Dimensions (mm)



### Technical data

Main characteristics		Acti9 iC40N	
Insulation voltage (Ui)	Phase-to-neutral	400 V	
	Phase-to-phase	440 V	
Voltage rating (Ue)	Phase-to-neutral	230 V	
	Phase-to-phase	400 V	
Operating frequency		50/60 Hz	
<b>According to IEC/EN 60898-1</b>			
Limitation class		3	
Rated breaking capacity (Icn)		6000 A	
Service breaking capacity (Ics)		100 % Icn	
Rated breaking and making capacity on a single pole (Icn1)		Icn1 = Icn	
Magnetic tripping	B curve	3 to 5 In	
	C curve	5 to 10 In	
	D curve	10 to 14 In	
Operating temperature		30°C	
<b>According to IEC/EN 60947-2</b>			
Rated impulse withstand voltage (Uimp)		4 kV	
Breaking capacity (Icu)		10 kA	
Service breaking capacity (Ics)	3P	75 % Icu	
	1P+N, ≤ 25 A	75 % Icu	
	3P+N, ≥ 32 A	50 % Icu	
Magnetic tripping	B curve	4 In ±20 %	
	C curve	8 In ±20 %	
	D curve	12 In ±20 %	
Operating temperature		50°C	
Pollution degree		3	
<b>Additional characteristics</b>			
Degree of protection (IEC 60529)	Device only	IP20	
	Device in modular enclosure	IP40 Insulation class II	
Endurance (O-C)	Electrical	≤ 20 A	20000 cycles
		≥ 25 A	10000 cycles
	Mechanical	20000 cycles	
Operating temperature		-25°C to +70°C	
Storage temperature		-40°C to +85°C	

### Weight (g)

Circuit breakers		Acti9 iC40N
Type		
1P+N	120	
3P	340	
3P+N	345	

# Protection, Circuit protection

## Acti9 iC40H circuit breakers

### 10000 A



### IEC/EN 60898-1

As per the above standard:  
Circuit breakers which combine the following functions:

- circuit protection against short-circuit currents,
- circuit protection against overload currents,
- suitable for isolation.



### Catalog numbers

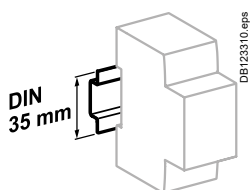
#### Acti9 iC40H circuit breakers

Type	1P+N	3P+N
<b>Auxiliaries</b>	Catalog module CA907002	
<b>Vigi</b>	Catalog module CA902053	
<b>Rating (In)</b>	<b>C curve</b>	<b>C curve</b>
6 A	<b>A9P55606</b>	<b>A9P55706</b>
10 A	<b>A9P55610</b>	<b>A9P55710</b>
13 A	<b>A9P55613</b>	<b>A9P55713</b>
16 A	<b>A9P55616</b>	<b>A9P55716</b>
20 A	<b>A9P55620</b>	-
25 A	<b>A9P55625</b>	-
32 A	<b>A9P55632</b>	-
Width in 9-mm modules	2	6
<b>Accessories</b>	Catalog modules CA907001 and CA907015	
<b>Comb busbars</b>	Catalog module CA907026	
<b>PowerTag energy sensors</b>	Catalog modules CA907029 and CA908058	

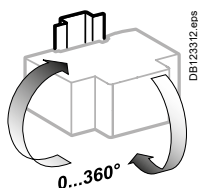
# Protection, Circuit protection

## Acti9 iC40H circuit breakers

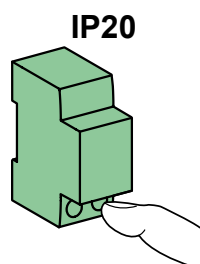
### 10000 A



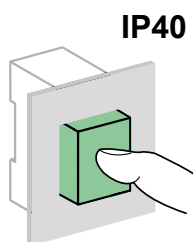
Clip on DIN rail 35 mm.



Indifferent position of installation.

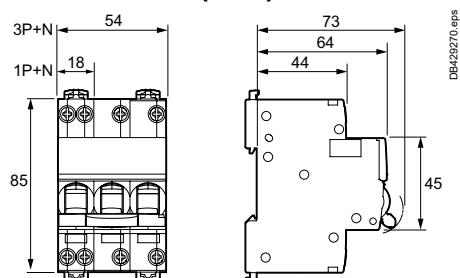


**IP20**



**IP40**

### Dimensions (mm)



### Technical data

Main characteristics		Acti9 iC40H
Insulation voltage (Ui)	Phase-to-neutral	400 V
	Phase-to-phase	440 V
Voltage rating (Ue)	Phase-to-neutral	230 V
	Phase-to-phase	400 V
Operating frequency		50/60 Hz
According to IEC/EN 60898-1		
Limitation class		3
Rated breaking capacity (Icn)		10000 A
Service breaking capacity (Ics)		75 % Icn
Rated breaking and making capacity on a single pole (Icn1)		6000 A
Magnetic tripping		5 to 10 In
Operating temperature		30°C
Pollution degree		3
Additional characteristics		
Degree of protection (IEC 60529)	Device only	IP20
	Device in modular enclosure	IP40 Insulation class II
Endurance (O-C)	Electrical ≤ 20 A	20000 cycles
	≥ 25 A	10000 cycles
	Mechanical	20000 cycles
Operating temperature		-25°C to +70°C
Storage temperature		-40°C to +85°C

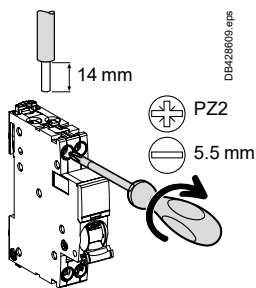
### Weight (g)

Circuit breakers		Acti9 iC40H
Type		
1P+N		120
3P+N		345

# Protection, Circuit protection Acti9 iC40 circuit breakers

- Automatic cable guiding in the correct position: terminals with guard
- Reinforced cable pull-out strength: serrated terminals
- Where there is a comb tooth, the connection of cables of cross section 16 mm<sup>2</sup> remains possible
- Assembly and disassembly with comb busbar in place by operating toggle latches at the top and bottom of the products
- VISI-TRIP window**  
Fault tripping is indicated by a red mechanical indicator on the front face
- Insulated terminals IP20
- VISI-SAFE window**  
**Positive contact indication**  
A green strip on the toggle indicates full opening of all the poles  
Downstream maintenance operations can be carried out in better safety conditions  
Padlocking possible
- Markings**  
Area for marking by 12 mm high label on the front panel
- Markings**  
Area for 4 marking clips alongside the downstream terminal

## Connection



Type	Connection	Tightening torque	Comb busbar	Copper cables	
				Rigid	Flexible or with ferrule
Acti9 iC40	Top	2 N.m	■	1 to 16 mm <sup>2</sup>	1 to 10 mm <sup>2</sup>
	Bottom		■		

- Connection by comb busbar or cables (as per EN 50027).
- Where there is a comb tooth, the connection of cables of cross section 16 mm<sup>2</sup> remains possible.
- See Choice of Comb busbars (CA908048).

# Protection, Circuit protection

## Acti9 iC40 XA circuit breakers

4500 A / 6 kA

IEC/EN 60947-2

IEC/EN 60898-1

- As per the above standards:  
Circuit breakers which combine the following functions:
- circuit protection against short-circuit currents,
  - circuit protection against overload currents,
  - suitable for isolation.



6 A à 16 A



20 A à 40 A



### Catalog numbers

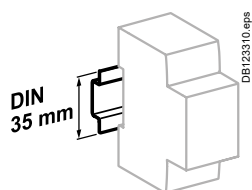
#### Acti9 iC40 XA circuit breakers

Type	1P+N		3P+N	
<b>Auxiliaries</b>	Catalog module CA907002			
<b>Vigi</b>	Catalog module CA902053			
<b>Connection</b>	Top	Screwless	Screwless	Screwless
	Bottom	Screwless	Screw	Screw
<b>Rating (In)</b>	<b>C curve</b>	<b>C curve</b>	<b>C curve</b>	<b>C curve</b>
6 A	<b>A9PS2606</b>	-	<b>A9PS2706</b>	
10 A	<b>A9PS2610</b>	-	<b>A9PS2710</b>	
13 A	<b>A9PS2613</b>	-	-	
16 A	<b>A9PS2616</b>	-	<b>A9PS2716</b>	
20 A	-	<b>A9PS2620</b>	<b>A9PS2720</b>	
25 A	-	<b>A9PS2625</b>	<b>A9PS2725</b>	
32 A	-	<b>A9PS2632</b>	<b>A9PS2732</b>	
40 A	-	<b>A9PS2640</b>	<b>A9PS2740</b>	
Width in 9-mm modules	2		6	
<b>Accessories</b>	Catalog modules CA907001 and CA907015			
<b>Comb busbars</b>	Compatible only with Acti9 iC40 comb busbars Catalog module CA907026			
<b>PowerTag energy sensors</b>	Catalog modules CA907029 and CA908058			

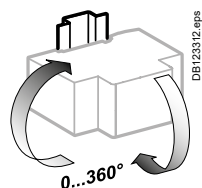
# Protection, Circuit protection

## Acti9 iC40 XA circuit breakers

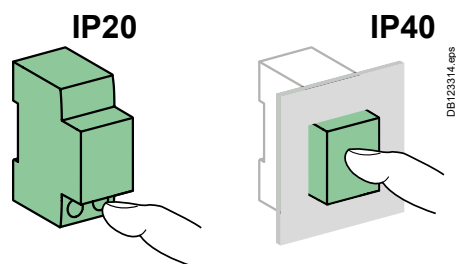
### 4500 A / 6 kA



Clip on DIN rail 35 mm.



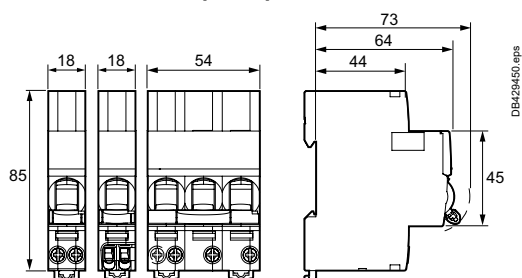
Indifferent position of installation.



### Technical data

Main characteristics		Acti9 iC40 XA	
Insulation voltage (Ui)	Phase-to-neutral	400 V	
	Phase-to-phase	440 V	
Voltage rating (Ue)	Phase-to-neutral	230 V	
	Phase-to-phase	400 V	
Operating frequency		50/60 Hz	
According to IEC/EN 60898-1			
Limitation class		3	
Rated breaking capacity (Icn)		4500 A	
Service breaking capacity (Ics)		100 % Icn	
Rated breaking and making capacity on a single pole (Icn1)		Icn1 = Icn	
Magnetic tripping		5 to 10 In	
Operating temperature		30°C	
According to IEC/EN 60947-2			
Rated impulse withstand voltage (Uimp)		4 kV	
Breaking capacity (Icu)		6 kA	
Service breaking capacity (Ics)		75 % Icu	
Magnetic tripping		8 In ±20 %	
Operating temperature		50°C	
Pollution degree		3	
Additional characteristics			
Degree of protection (IEC 60529)	Device only	IP20	
	Device in modular enclosure	IP40	
Endurance (O-C)	Electrical	≤ 20 A	20000 cycles
		≥ 25 A	10000 cycles
	Mechanical		20000 cycles
Operating temperature		-25°C to +70°C	
Storage temperature		-40°C to +85°C	

### Dimensions (mm)



### Weight (g)

Circuit breakers		Acti9 iC40 XA
Type		
1P+N		115
3P+N		335

Protection,  
Circuit protection

## Acti9 iC40N XA circuit breakers

6000 A / 10 kA

IEC/EN 60947-2

IEC/EN 60898-1

As per the above standards:

Circuit breakers which combine the following functions:

- circuit protection against short-circuit currents,
- circuit protection against overload currents,
- suitable for isolation.



6 A à 16 A



20 A à 40 A



### Catalog numbers

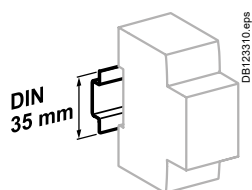
#### Acti9 iC40N XA circuit breakers

Type	1P+N		3P+N	
<b>Auxiliaries</b>	<b>Catalog module CA907002</b>			
<b>Vigi</b>	<b>Catalog module CA902053</b>			
<b>Connection</b>	Top	Screwless	Screwless	Screwless
	Bottom	Screwless	Screw	Screw
<b>Rating (In)</b>	<b>C curve</b>	<b>C curve</b>	<b>C curve</b>	<b>C curve</b>
6 A	<b>A9PS4606</b>	-	<b>A9PS4706</b>	
10 A	<b>A9PS4610</b>	<b>A9PF4610</b>	<b>A9PS4710</b>	
13 A	<b>A9PS4613</b>	<b>A9PF4613</b>	<b>A9PS4713</b>	
16 A	<b>A9PS4616</b>	<b>A9PF4616</b>	<b>A9PS4716</b>	
20 A		<b>A9PS4620</b>	<b>A9PS4720</b>	
25 A	-	<b>A9PS4625</b>	<b>A9PS4725</b>	
32 A	-	<b>A9PS4632</b>	<b>A9PS4732</b>	
40 A	-	<b>A9PS4640</b>	<b>A9PS4740</b>	
Width in 9-mm modules	2		6	
<b>Accessories</b>	<b>Catalog modules CA907001 and CA907015</b>			
<b>Comb busbars</b>	<b>Compatible only with Acti9 iC40 comb busbars</b> <b>Catalog module CA907026</b>			
<b>PowerTag energy sensors</b>	<b>Catalog modules CA907029 and CA908058</b>			

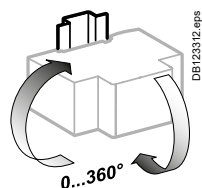
# Protection, Circuit protection

## Acti9 iC40N XA circuit breakers

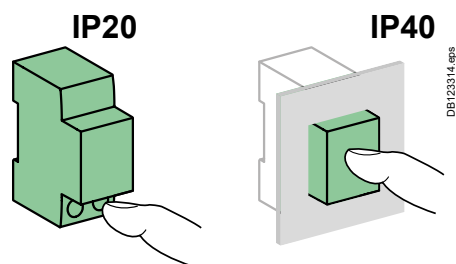
### 6000 A / 10 kA



Clip on DIN rail 35 mm.



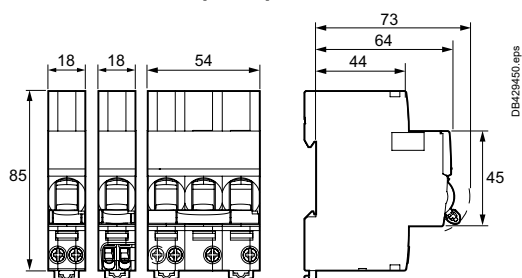
Indifferent position of installation.



### Technical data

Main characteristics		Acti9 iC40N XA	
Insulation voltage (Ui)	Phase-to-neutral	400 V	
	Phase-to-phase	440 V	
Voltage rating (Ue)	Phase-to-neutral	230 V	
	Phase-to-phase	400 V	
Operating frequency		50/60 Hz	
<b>According to IEC/EN 60898-1</b>			
Limitation class		3	
Rated breaking capacity (Icn)		6000 A	
Service breaking capacity (Ics)		100 % Icn	
Rated breaking and making capacity on a single pole (Icn1)		Icn1 = Icn	
Magnetic tripping		5 to 10 In	
Operating temperature		30°C	
<b>According to IEC/EN 60947-2</b>			
Rated impulse withstand voltage (Uimp)		4 kV	
Breaking capacity (Icu)		10 kA	
Service breaking capacity (Ics)	≤ 25 A	75 % Icu	
	≥ 32 A	50 % Icu	
Magnetic tripping		8 In ±20 %	
Operating temperature		50°C	
Pollution degree		3	
<b>Additional characteristics</b>			
Degree of protection (IEC 60529)	Device only	IP20	
	Device in modular enclosure	IP40 Insulation class II	
Endurance (O-C)	Electrical	≤ 20 A	20000 cycles
		≥ 25 A	10000 cycles
	Mechanical	20000 cycles	
Operating temperature		-25°C to +70°C	
Storage temperature		-40°C to +85°C	

### Dimensions (mm)



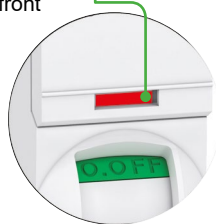
### Weight (g)

Circuit breakers		Acti9 iC40N XA
Type		
1P+N		115
3P+N		335

# Protection, Circuit protection Acti9 iC40 XA circuit breakers

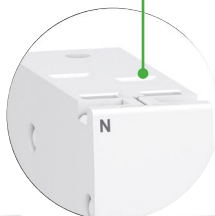
## VISI-TRIP window

- Fault tripping is indicated by a red mechanical indicator on the front face



DB428957.eps

- Screwless connection
- Compatible only with Acti9 horizontal comb busbars 9 mm modules (catalog module CA907026)



DB428448.eps

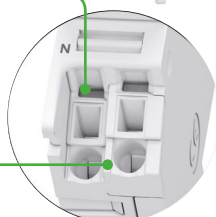


DB428354.eps

## Markings

- Area for marking by 12 mm high label on the front panel

- Test point



DB428448.eps

- Screwless connection
- Tool-less connection for rigid cables and flexible cables with ferrule
- One connection point per pole



DB428355.eps

## VISI-SAFE window

### Positive contact indication

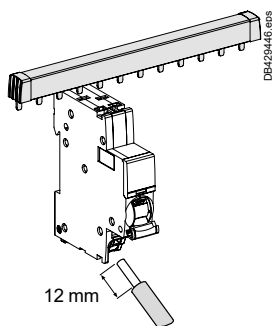
- A green strip on the toggle indicates full opening of all the poles
- Downstream maintenance operations can be carried out in better safety conditions
- Padlocking possible

## Markings

- Area for 4 marking clips alongside the downstream terminal

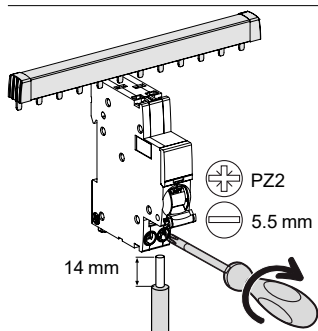
- Automatic cable guiding in the correct position: terminals with guard
- Insulated terminals IP20
- Reinforced cable pull-out strength: serrated terminals

## Connection



DB428448.eps

12 mm





DB428447.eps

PZ2

5.5 mm

14 mm

Connection	Tightening torque	Comb busbar	Copper cables		
			Rigid	Flexible	Flexible with ferrule
Top screwless	-	■ (1)	 DB1223046.eps	 DB1223007.eps	-
Bottom screwless	-	-	1 to 4 mm <sup>2</sup>	1 to 4 mm <sup>2</sup>	1 to 2,5 mm <sup>2</sup> 2,4 x 2,4 mm maxi
Top screwless	-	■ (1)	-	-	-
Bottom with screw	2 N.m	-	1 to 16 mm <sup>2</sup>	1 to 10 mm <sup>2</sup>	1 to 10 mm <sup>2</sup>

■ Connection by comb busbar or cables (as per EN 50027).

(1) Top connection by specific comb busbar only and connection by cables possible only with the models of comb busbars with connectors (See Choice of Comb busbars CA908048).

# Protection, Circuit protection Acti9 iC40 circuit breakers



Indice	Date	Modification	Name
1.4	21/08/2020	Add iC40N XA CR (A9PF4610, A9PF4613 and A9PF4616) and remove A9P557xx CR (20, 25, 32A)	I. Flaubert
1.3	26/02/2020	Add missing iC40H 20A 1PN and 3PN commercial references (A9P55620 and A9P55720)	I. Flaubert
1.2	20/03/2019	Add "One connection point per pole" in zoom of screwless connection	I. Flaubert
1.1	28/11/2018	Add iC40H and iC40 XA products	Sonovision
1.0	26/03/2018	Creation	Sonovision