



IE C 60947-7-1, IEC 61439-2

### Description

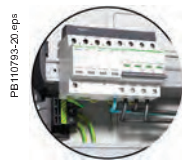
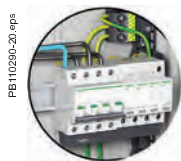
Comb busbars make it easier to install Schneider Electric products.

- Can be sawn and cut in a single pass.
- Supplied with two IP20 lateral end-pieces except for 57 module references.
- The end-pieces are compulsory after cutting.
- The phases are identified by symbols on each side of the comb busbar for installation in all positions.
- Cutting marks on the insulating material.
- The special comb busbars for circuit breakers with 9 mm auxiliaries have a 9 mm gap for inserting iOF and iSD.





Acti 9 / Multi 9	18 mm poles, cuttable										
Number of poles	1P	2P	3P	4P	3(N+P)	Aux+1P	Aux+2P	Aux+3P	Aux+4P	3(Aux+1P)	3(Aux+N+1P)
Rated operational current at 40 °C (Ie)	100 A										
Rated conditional short-circuit current of an assembly (Isc)	Compatible with the breaking capacity of Schneider Electric circuit breakers										
Rated insulation voltage (Ui)	500 V AC										
Rated operational voltage (Ue)	415 V AC										
Pollution degree	3										
Fire resistance to IEC 695-2-1	Self-ex inguishing 960 °C 30 s										
Colour	RAL 7016 (anthracite grey)										
<b>Use</b>											
Power supply by connector recommended											
Type	L1...	L1L2...	L1L2L3...	NL1L2L3...	NL1NL2... ...NL3	AuxL1...	AuxL1L2...	AuxL1L2L3	AuxNL1... ...L2L3	AuxL1... ...AuxL2... ...AuxL3	AuxL1... ...AuxL2... ...AuxL3
Set of	1	1	1	1	1	1	1	1	1	1	1
<b>Cat. no.</b>											
6 modules of 18 mm	A9XPH106	-	-	-	-	-	-	-	-	-	-
12 modules of 18 mm	A9XPH112	A9XPH212	A9XPH312	A9XPH412	A9XPH512 <sup>(1)</sup>	-	-	-	-	-	-
18 modules of 18 mm	-	-	-	-	A9XPH518 <sup>(1)</sup>	-	-	-	-	-	-
24 modules of 18 mm	A9XPH124	A9XPH224	A9XPH324	A9XPH424	A9XPH524 <sup>(1)</sup>	-	-	-	-	-	-
57 modules of 18 mm	A9XPH157	A9XPH257	A9XPH357	A9XPH457	A9XPH557 <sup>(1)</sup>	A9XAH157	A9XAH257	A9XAH357	A9XAH457	A9XAH657	A9XAH557 <sup>(1)</sup>

<sup>(1)</sup> This comb busbar is only compatible in top feeding for simple lug devices and bottom feeding on double lug devices.

### Installation



### Accessories

Number of poles	1P	2P	3P	4P	-	-	-	
								
	<b>End-pieces</b>				<b>Tooth covers</b>		<b>Connectors</b>	
	Lateral end-pieces providing IP20 protection				Insulate teeth that have been left free		<b>Monoconnect</b> <b>Double terminals</b> Comb busbar power supply. Horizontal in-comer on each side. For 35 mm <sup>2</sup> cable. Tightening torque 4 N.m	
Set of	10	10	10	10	20	4	4	
<b>Cat. no.</b>	A9XPE 110	A9XPE 210	A9XPE 310	A9XPE 410	A9XPT 920	A9XPCM04	A9XPCD04	