

PE108128-41

Yellow clip

- A simple clip-on system for flexible auxiliaries combination and improved robustness
- For electrical and mechanical connections

- Insulated terminals IP20

- Large circuit labeling area

- Built-in or optional auxiliary function: state indication, centralised control, latched control, control for illuminated pushbutton, step-by-step control, time delay

- Consistent with the entire Acti 9 offer and with all types of lighting

- Disconnection of remote control by selector switch (except for 4P single-piece iTL) for maintenance operation

- Manual controls on front face: direct and priority manual control by O-I toggle
- Mechanical contact position indicator

		Choice impulse relays auxiliaries																								
Type		Standard iTL						Changeover iTLI						iTLc centralised control		iTLm control on latched order		iTLs remote indication								
Rating	A	16			32			16			230/240			230/240			16		230/240		16					
Control voltage	V AC	230/240	130	48	24	12	230/240	230/240	130	48	24	12	230/240	48	24	230/240	240	230/240	48	24	230/240	48	24			
	V DC	110	48	24	12	6	110	110	48	24	12	6	-	-	-	-	-	-	110	24	12	-	-			
Auxiliaries																										
Extension																										
iETL		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Centralised control + indication																										
iATLc+s		■	■	■	■	-	■	■	■	■	-	-	-	-	-	-	-	-	-	-	-	-	■	■	■	
Centralised control																										
iATLc		■	■	■	■	-	■	■	■	■	-	-	-	-	-	-	-	-	-	-	-	-	■	■	■	
Indication																										
iATLs		■	■	■	■	-	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Multi-level centralised control																										
iATLc+c		■	■	■	■	-	■	■	■	■	-	-	-	-	-	-	■	■	■	-	-	-	■	■	■	
Latched control																										
iATLm		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	-	-	-	-	-	-	■	■	■	
Control for illuminated Pushbutton																										
iATLz		■	■	-	-	-	■	■	■	■	-	-	-	-	-	-	■	■	-	-	-	-	■	■	-	
Step by step control																										
iATL4		■	-	-	-	-	■	■	-	-	-	-	-	-	-	-	■	-	-	-	-	-	■	-	-	
Time delay control																										
iATEt		■	■	■	(*)	■	-	■	■	■	■	■	■	(*)	-	-	■	■	■	-	-	-	■	■	■	(*)
Control and indication																										
iATL24		■	-	-	-	-	■	■	-	-	-	-	-	-	-	-	■	-	-	-	-	-	■	-	-	

(*) iATEt : does not operate on 12 V DC.