

### MODULE 106 (COMPACT) - STANDARD VERSION

ADVANCE2 System

Description		Power dissipation (*)	Ⓜ	16A-32A
Modular bases	Complete with inserts for joining several bases	-	12	576.4300
	One-module with cut out	-	12	
Enclosures IP66	One-module plain lid	-	12	
	Two-modules plain lid	-	6	
	One-module with window	8W	6	
	Two-modules with window	14W	6	

- Modularity: ADVANCE2 Series compact (from page 102).

FLANGE 70x87			4 DIN	10 DIN
Ⓜ 576.4303				
	Ⓜ 576.4301			
		Ⓜ 576.4304		
			Ⓜ 576.4302	
				Ⓜ 576.4305

### MODULE 106 (COMPACT) - HEAVY DUTY VERSION

ADVANCE2 System

Description		Power dissipation (*)	Ⓜ	16A-32A
Modular bases	Complete with inserts for joining several bases	-	12	578.4300
	One-module with cut out	-	-	
Enclosures IP66	One-module plain lid	-	12	
	Two-modules plain lid	-	6	
	One-module with window	8W	6	
	Two-modules with window	14W	6	

- Modularity: ADVANCE2-HD Series compact (from page 106).

			4 DIN	10 DIN
	Ⓜ 578.4301			
		Ⓜ 578.4304		
			Ⓜ 578.4302	
				Ⓜ 578.4305

**Note:** The enclosure is supplied with screws for fastening the lid and mounting to the boxes; the kit also includes, metric coupler, seals and nuts: in order to carry out precise performance for metric shunt boxes, we recommend the use of stepped milling cutter.

(\*) Power calculated according to CEI 23-49 Italian standard. The Heavy Duty products are suitable to heavy working conditions and are also resistant to highly salty environments.

#### Combination

COMPACT CODE 576.4300	JUNCTION BOXES	WITH ADVANCE2 COMPACT	WITH ADVANCE2 LARGE	DIFFERENT COMBINATIONS WITH ADVANCE2 AND OMNIA SOCKET OUTLETS	