

Dipswitches are located behind the display label



DIP 1	DIP 2	DIP 3	DIP 4	Charging Curve	Display
ON	ON	ON	ON	IUIa-Gel Trojan	0 GEL
OFF	ON	ON	ON	IUIa-Acd Generic Lead-Acid (Wet)	1 ACD
ON	OFF	ON	ON	IUIa-Gel Exide Sonnenschein	2 GEL
OFF	OFF	ON	ON	IUU0-Gel / AGM Generic (no Exide, no Trojan)	3 GEL
ON	ON	OFF	ON	IUIa/0-Acd Lead-Acid (Wet) maintenance	4 ACD
OFF	ON	OFF	ON	Optima	5 GEL
ON	OFF	OFF	ON	IUIa-AGM Discover	6 AGM

DIP 5	DIP 6	Ampere
ON	ON	15 A
OFF	ON	20A
<u>ON</u>	<u>OFF</u>	<u>25 A</u>
OFF	OFF	30 A



DIP 7	DIP 8	Volt
ON	ON	12 V
<u>OFF</u>	<u>ON</u>	<u>24 V</u>
ON	OFF	36 V
OFF	OFF	48 V



⊘ 36V – 30A ➡ 36V – 25A

⊘ 48V – 25A ➡ 48V – 20A

⊘ 48V – 30A ➡ 48V – 20A