

VRLA AGM

FRONT TERMINAL

Discover® VRLA AGM Front Terminal batteries are maintenance-free, deliver high power and feature front terminals for backup for industrial, utility and telecommunication applications.



Part No.	Volts	C20	C10	C5	C1	Length	Width	Height*	Weight	Terminal
						(mm)			(kg)	ierminai
VRLA AGM FRONT TERMINAL										
DT12-50X	12	54	50	45.3	35.2	277	106	222	16.10	F11M6
DT12-80X	12	86	80	71	54	564	115	189	27.00	F12M8
DT12-100X	12	110	100	91.5	72	508	110	223	30.50	F18M6
DT12-100XS	12	110	100	95	71	395	110	286	32.00	F12M8
DT12-150XS	12	160	150	143	110	552	110	288	45.90	F12M8
DT12-180XS	12	190	180	160	118	560	125	317	56.00	F12M8

^{*} Height refers to the distance from the bottom to the top of the case, and does not include the terminals.















- Long Life Superior to Flooded Lead-Acid Batteries.
- 99% Gas Recombination Extends Life.



• Wide Ambient Operating Temperature.



- Sealed Valve Regulated AGM
- Maintenance-Free
- Nonspillable. No-gas
- Safe for Environmentally Sensitive Areas
- Flame Retardant ABS Case and Cover with UL94V0 Rating Available.