

PS5 SERIES

DORMA's PS5 Series power supplies offer field selectable output voltage and are available with door control modules and battery backup to fit your application needs.

The PS5 Series power supplies feature high performance, heavy-duty circuitry for inductive loads and multidoor applications.

The modular design is built around several different application control modules to meet your needs for many electric locking systems.

Documentation is provided to ensure easy installation for individual or multidoor systems that may include locking devices, access controls, station controls, and fire/life safety system interfaces.

Features

- Field selectable voltage 12/24 VDC.
- Fire panel interface optional on all models.
- Battery back-up ready — no additional up-grade boards required (batteries sold separately).
- UL listed.
- Surge protected input.
- Filtered and regulated output.
- Class 2 outputs, where permitted by code; Conduit is not required when using class 2 outputs.



Recommended Applications

- Higher powered supplies for multiple door applications
- Access control systems
- Keypads/Readers
- Electric strikes
- Magnetic locks



HOW TO ORDER PS5 SERIES

		Optional Accessories	
		Programmable Controller, 2 Doors	UR2-4
		1-120 s Delay	TD
		Fused Terminal Board, 4 Fused Outputs	FB4
		4 Ah Battery (1 @ 12V, 2 @ 24 V)	RB12V4
		7 Ah Battery (1 @ 12V, 2 @ 24 V)	RB12V7
		×4 Relay Model	CR4
Model			
Selectable 12/24 V, 6 A output, 110 VAC	36RF		
Selectable 12/24 V, 4 A output, 110 VAC	34RF		
Selectable 12/24 V, 2 A output, 110 VAC	32RF		
Selectable 12/24 V, 1.0 A output, 220 VAC	02RF-220V		
PS5	34RF		
PS5 Series	General Purpose Power Supplies, Heavy Duty	PS1	On/Off Inside Cabinet
		MR	Manual Reset, Fire Release
		KL	Key Lockable
		Cabinet Options	

Item	VAC	Output @ 24 V	Output @ 12 V
PS532RF	110	2.0 A	2.0 A
PS534RF	110	4.0 A	4.0 A
PS536RF	110	6.0 A	6.0 A
PS502-220	220	1.0 A	1.0 A