

PRIMARY ESX PSU = 1400mA Max

Device	Current in mA	Qty.	Sub Total
ESX-1	400	1	400
ESX-KP1	80		
ESX-KP1-P	120		
ESX-Z8	50		
ESX-O4	80		
CPT/PW KP	100		
WIEGAND-IF2	60		
MAG LOCK	500		
DROP BOLT	200		
STRIKE LOCK	250		
PIR	5		
SIREN	200		
		Total =	

SECONDARY PSU 1

CHOOSE 1

ESX-PSU2* (1400mA)

PSU4/B (4000mA)

PS5/B (5000mA)

*Must have min. 1 x ESX-Z8, ESX-O4 or WIEGAND-IF2

Device	Current in mA	Qty.	Sub Total
ESX-KP1	80		
ESX-KP1-P	120		
ESX-Z8	50		
ESX-O4	80		
CPT/PW KP	100		
WIEGAND-IF2	60		
MAG LOCK	500		
DROP BOLT	200		
STRIKE LOCK	250		
PIR	5		
SIREN	200		
		Total =	

SECONDARY PSU 2

CHOOSE 1

ESX-PSU2* (1400mA)	
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PSU4/B (4000mA)	
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PS5/B (5000mA)	
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*Must have min. 1 x ESX-Z8, ESX-O4 or WIEGAND-IF2

Device	Current in mA	Qty.	Sub Total
ESX-KP1	80		
ESX-KP1-P	120		
ESX-Z8	50		
ESX-O4	80		
CPT/PW KP	100		
WIEGAND-IF2	60		
MAG LOCK	500		
DROP BOLT	200		
STRIKE LOCK	250		
PIR	5		
SIREN	200		
		Total =	

SECONDARY PSU 3

CHOOSE 1

ESX-PSU2* (1400mA)	
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PSU4/B (4000mA)	
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PS5/B (5000mA)	
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*Must have min. 1 x ESX-Z8, ESX-O4 or WIEGAND-IF2

Device	Current in mA	Qty.	Sub Total
ESX-KP1	80		
ESX-KP1-P	120		
ESX-Z8	50		
ESX-O4	80		
CPT/PW KP	100		
WIEGAND-IF2	60		
MAG LOCK	500		
DROP BOLT	200		
STRIKE LOCK	250		
PIR	5		
SIREN	200		
		Total =	