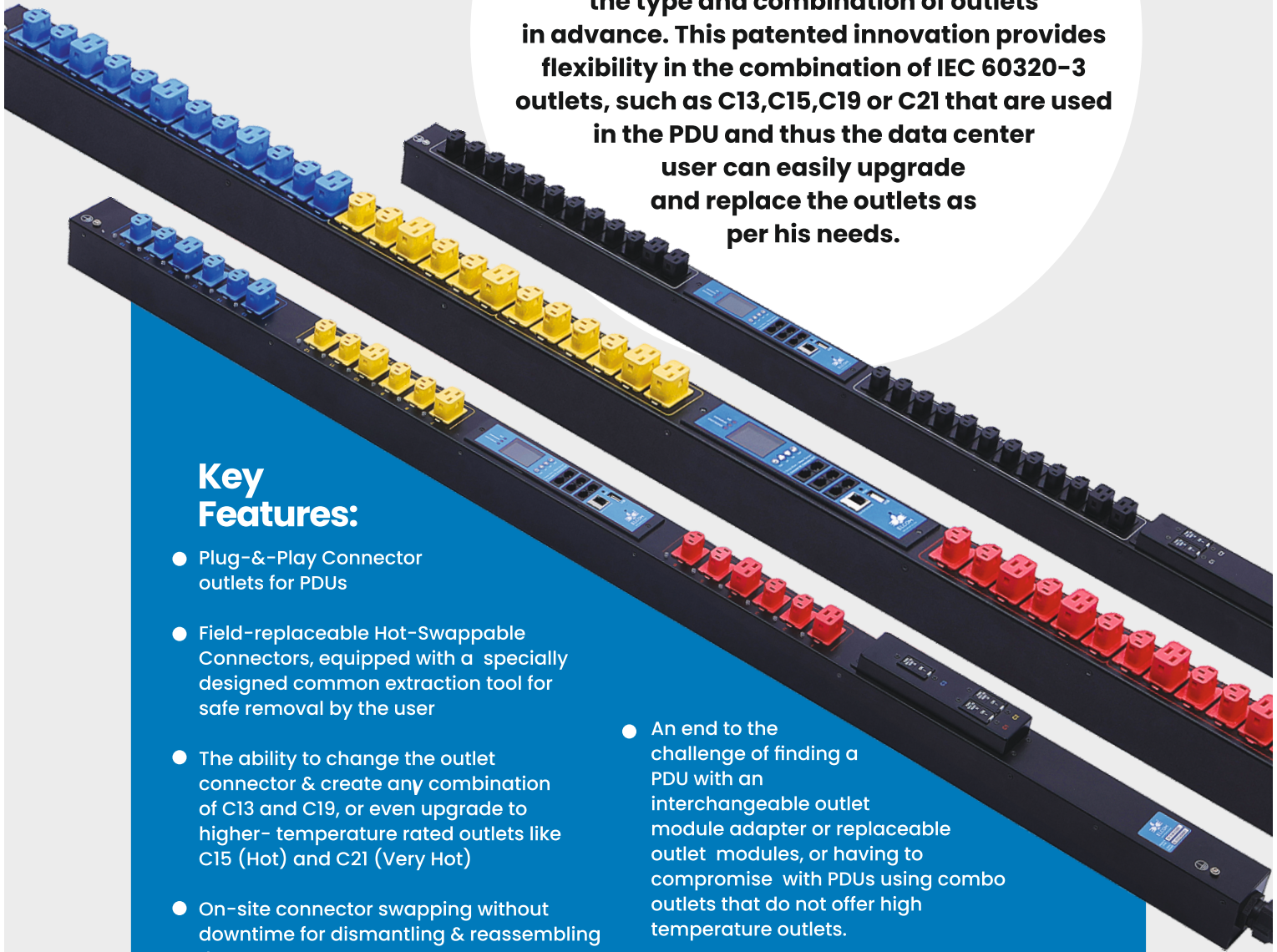




Elcom ELGO PDUs offer unique solution for ordering Power Distribution Units (PDUs) without specifying the type and combination of outlets in advance. This patented innovation provides flexibility in the combination of IEC 60320-3 outlets, such as C13, C15, C19 or C21 that are used in the PDU and thus the data center user can easily upgrade and replace the outlets as per his needs.

Key Features:

- Plug-&-Play Connector outlets for PDUs
- Field-replaceable Hot-Swappable Connectors, equipped with a specially designed common extraction tool for safe removal by the user
- The ability to change the outlet connector & create any combination of C13 and C19, or even upgrade to higher-temperature rated outlets like C15 (Hot) and C21 (Very Hot)
- On-site connector swapping without downtime for dismantling & reassembling the PDUs
- A safety cage that is finger safe according to IEC 61032 standards
- The option to swap the IEC 60320-3 outlet with a NEMA connector (WD 6- 2016) for devices that do not have an IEC compatible power cord
- No need to order PDUs with specific outlet combinations in advance
- An end to the challenge of finding a PDU with an interchangeable outlet module adapter or replaceable outlet modules, or having to compromise with PDUs using combo outlets that do not offer high temperature outlets.
- No down-time in the rack while changing the modules
- Increased cost-effectiveness due to ability to upgrade outlets as per high temperature needs
- Increased efficiency in ordering PDUs with the desired number of outlet ports
- Ultimate ease & unlimited possibilities in ordering PDUs



										Outlet Combinations			
Phase	Product Code	Form Factor	type	Approval	Power Rating Kw	Input Voltage	Input current	Input Connection	Total outlets	Elgo-C13	Elgo-C19	Elgo-C15	Elgo-C21
AM													
1 Phase	EAM-S306X-AE34AVX	1U	AM	CE	3.68kW	230 VAC	16	ICE C20 Inlet	6	Swap the connector as per desired configuration			
1 Phase	EAM-S312X-BE34AVX	1U	AM	CE	3.68kW	230 VAC	16	IEC 60309 2P+E 6h 16A	12				
1 Phase	EAM-S318X-BE34AVX	0U	AM	CE	3.68kW	230 VAC	16	IEC 60309 2P+E 6h 16A	18				
1 Phase	EAM-S324X-BE34AVX	0U	AM	CE	3.68kW	230 VAC	16	IEC 60309 2P+E 6h 16A	24				
3 Phase	EAM-T324X-CE34AVX	0U	AM	CE	11.48kW	230 VAC	16	IEC 60309 3P+N+E 6h 16A	24				
3 Phase	EAM-T336X-CE34AVX	0U	AM	CE	11.48kW	230 VAC	16	IEC 60309 3P+N+E 6h 16A	36				
1 Phase	EAM-S624X-DE34AVX	0U	AM	CE	7.36kW	230 VAC	32	IEC 60309 2P+E 6h 32A	24				
1 Phase	EAM-S636X-DE34AVX	0U	AM	CE	7.36kW	230 VAC	32	IEC 60309 2P+E 6h 32A	36				
1 Phase	EAM-S648X-DE34AVX	0U	AM	CE	7.36kW	230 VAC	32	IEC 60309 2P+E 6h 32A	48				
3 Phase	EAM-T624X-DE34AVX	0U	AM	CE	22.97kW	230 VAC	32	IEC 60309 3P+N+E 6h 32A	24				
3 Phase	EAM-T636X-DE34AVX	0U	AM	CE	22.97kW	230 VAC	32	IEC 60309 3P+N+E 6h 32A	36				
1 Phase	EAM-S924X-FE34AVX	0U	AM	CE	14.49kW	230 VAC	63	IEC 60309 2P+E 6h 32A	24				
1 Phase	EAM-S936X-FE34AVX	0U	AM	CE	14.49kW	230 VAC	63	IEC 60309 2P+E 6h 32A	36				
1 Phase	EAM-S948X-FE34AVX	0U	AM	CE	14.49kW	230 VAC	63	IEC 60309 2P+E 6h 32A	48				
3 Phase	EAM-T924X-GE34AVX	0U	AM	CE	45.22kW	230 VAC	63	IEC 60309 3P+N+E 6h 63A	24				
3 Phase	EAM-T936X-GE34AVX	0U	AM	CE	45.22kW	230 VAC	63	IEC 60309 3P+N+E 6h 63A	36				
IMIS													
1 Phase	EIS-S306X-AE34AVX	1U	IMIS	CE	3.68kW	230 VAC	16	ICE C20 Inlet	6	Swap the connector as per desired configuration			
1 Phase	EIS-S312X-BE34AVX	1U	IMIS	CE	3.68kW	230 VAC	16	IEC 60309 2P+E 6h 16A	12				
1 Phase	EIS-S318X-BE34AVX	0U	IMIS	CE	3.68kW	230 VAC	16	IEC 60309 2P+E 6h 16A	18				
1 Phase	EIS-S324X-BE34AVX	0U	IMIS	CE	3.68kW	230 VAC	16	IEC 60309 2P+E 6h 16A	24				
1 Phase	EIS-S336X-BE34AVX	0U	IMIS	CE	3.68kW	230 VAC	16	IEC 60309 2P+E 6h 16A	36				
3 Phase	EIS-T324X-CE34AVX	0U	IMIS	CE	3.68kW	230 VAC	16	IEC 60309 3P+N+E 6h 16A	24				
3 Phase	EIS-T336X-CE34AVX	0U	IMIS	CE	3.68kW	230 VAC	16	IEC 60309 3P+N+E 6h 16A	36				
1 Phase	EIS-S624X-DE34AVX	0U	IMIS	CE	7.36kW	230 VAC	32	IEC 60309 2P+E 6h 32A	24				
1 Phase	EIS-S636X-DE34AVX	0U	IMIS	CE	7.36kW	230 VAC	32	IEC 60309 2P+E 6h 32A	36				
3 Phase	EIS-T624X-EE34AVX	0U	IMIS	CE	7.36kW	230 VAC	32	IEC 60309 3P+N+E 6h 32A	24				
3 Phase	EIS-T636X-EE34AVX	0U	IMIS	CE	7.36kW	230 VAC	32	IEC 60309 3P+N+E 6h 32A	36				

The information provided in this brochure is general in nature. Elcom International Pvt Ltd cannot be held responsible for any incorrect or unintended interpretations. Product specifications are subject to change without notice and may be updated as the product is upgraded and new features become available. Before making a purchase, it is important to request a technical datasheet for the product to ensure that the specifications meet your requirements.

ABOUT ELCOM

At Elcom, we are dedicated to creating value for everyone through our high-quality technology products and services. As the leading Indian manufacturer of PDUs, we have a complete in-house ecosystem that sets us apart.

- With the majority of components manufactured in-house, we have complete control over the PDU manufacturing process.
- Our in-house technology development gives us greater control over the technology and the ability to customize PDU configurations to best meet our clients' needs.
- We are proud to offer the best-suited product for each client's unique requirements.



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