

DPI Enterprise Power Distribution Units (EMEA)

Attention: A four-digit feature code is used to specify a component that is configurable in the IBM configurators, the eBusiness Configurator (eConfig) and the IBM Web-based Hardware Configurator, used in US and Canada. Options that do not have feature codes cannot be integrated by IBM into a system using these IBM configurators. To purchase options separately, refer to the option part number provided in this document.

Order a PDU Module...

Plus a Line Cord

Option Part Number	PDU Model Description	+	Option Part Number	Power Cord Description	Power Source
DPI Enterprise PDU and PDU+					
39Y8941	DPI C13 Enterprise Module (WW)	+	40K9612	4.3m, 32A/230V, IEC 309 P+N+G (non-US) Line Cord	single-phase 32A/220-240V
39Y8941	DPI C13 Enterprise Module (WW)	+	40K9613	4.3m, 63A/230V, IEC 309 P+N+G (non-US) Line Cord	single-phase 63A/220-240V
39Y8941	DPI C13 Enterprise Module (WW)	+	40K9611	4.3m, 32A/380-415V, IEC 309 3P+N+G (non-US) Line Cord	three-phase wye 32A/380-415V
Specifications					
Version:		32A/220-240V	63A/220-240V	3-phase	
Outlets:		twelve IEC C13	twelve IEC C13	twelve IEC C13	
Power Capacity:		7360W @ 230V	14490W @ 230V	22080W @ 230V	
Power Limit per Outlet:		10A	10A	10A	
Grouping:		-	-	four per phase	
Power Limit per Group:		-	-	32A	
Power Limit per PDU:		32A	63A	-	
Power Monitoring:		No	No	No	