

Vertiv™ MPX™ – Configuration models in Europe

			Four equipment models			
Order number			Vertiv MPX Elementary	Vertiv MPX Elementary Phase monitored	Vertiv MPX Branch-monitored	Vertiv MPX Receptacle Managed
Busbar	Length 1035	MPXPRC-V1035XXX	■	■	■	■
	Length 1880	MPXPRC-V1880XXX	■	■	■	■
	Length 2144	MPXPRC-V2146XXX	■	■	■	■
Input Modules	1ph 16A fest	MPXPPEM-EHABXS30		■	■	■
	1ph 32A fixed*	MPXPPEM-EHAEXQ30	■			
		MPXPPEM-EHABXQ30		■	■	■
	3ph 16A fixed	MPXPPEM-EHAEXT30	■			
		MPXPPEM-EHABXT30		■	■	■
	3ph 32A fixed	MPXPPEM-EHAEXR30	■			
		MPXPPEM-EHABXR30		■	■	■
	3ph 63A fixed	MPXPPEM-EHBEXZ30	■			
MPXPPEM-EHBBXZ30			■	■	■	
Elementary Output Modules	IEC-C13 L1	MPXB RM-EEBC7N1N	■	■		
	IEC-C13 L2	MPXB RM-EEBC7N2N	■	■		
	IEC-C13 L3	MPXB RM-EEBC7N3N	■	■		
	IEC-C19 L1	MPXB RM-EEBC4O1N	■	■		
	IEC-C19 L2	MPXB RM-EEBC4O2N	■	■		
	IEC-C19 L3	MPXB RM-EEBC4O3N	■	■		
	Schuko L1	MPXB RM-EEBC3P1N	■	■		
	Schuko L2	MPXB RM-EEBC3P2N	■	■		
	Schuko L3	MPXB RM-EEBC3P3N	■	■		
	Switzerland T23	MPXB RM-EEBC4S1N	■	■		
	Switzerland T23	MPXB RM-EEBC4S2N	■	■		
	Switzerland T23	MPXB RM-EEBC4S3N	■	■		
	GST18	MPXB RM-EEBC9U1N	■	■		
	GST18	MPXB RM-EEBC9U2N	■	■		
	GST18	MPXB RM-EEBC9U3N	■	■		
Branch-Monitored Output Modules	IEC-C13 L1	MPXB RM-EBBC6N1N			■	
	IEC-C13 L2	MPXB RM-EBBC6N2N			■	
	IEC-C13 L3	MPXB RM-EBBC6N3N			■	
	IEC-C19 L1	MPXB RM-EBBC4O1N			■	
	IEC-C19 L2	MPXB RM-EBBC4O2N			■	
	IEC-C19 L3	MPXB RM-EBBC4O3N			■	
	Schuko L1	MPXB RM-EBBC3P1N			■	
	Schuko L2	MPXB RM-EBBC3P2N			■	
	Schuko L3	MPXB RM-EBBC3P3N			■	
Receptacle Managed Output Modules	IEC-C13 L1	MPXB RM-ERBC6N1N				■
	IEC-C13 L2	MPXB RM-ERBC6N2N				■
	IEC-C13 L3	MPXB RM-ERBC6N3N				■
	IEC-C19 L1	MPXB RM-ERBC4O1N				■
	IEC-C19 L2	MPXB RM-ERBC4O2N				■
	IEC-C19 L3	MPXB RM-ERBC4O3N				■
	Schuko L1	MPXB RM-ERBC3P1N				■
	Schuko L2	MPXB RM-ERBC3P2N				■
	Schuko L3	MPXB RM-ERBC3P3N				■
Sensors	1xTemp.	SN-Z01		■	■	■
	3xTemp.	SN-Z02		■	■	■
	3xT. + 1xHum	SN-Z03		■	■	■
	1xTemp. Mod.	SN-T		■	■	■
	Temp/Hum Mod.	SN-TH		■	■	■
	2xDoor Mod.	SN-2D		■	■	■
	3xInput Mod.	SN-3C		■	■	■
External Display	RPCBDM-1000		■	■	■	

Upgrade possible

← Different combinations available →

\*Note: One-phase input modules can only be populated with L1 modules.