

PLUGS

OPTIMA Series



Poles	Volt	Hz.	h.	16A		16A	
2P+E	100-130	50/60	4	213.1630	10/50	213.1630P	10/50
2P+E	200-250	50/60	6	213.1633	10/50	213.1633P	10/50
3P+E	380-415	50/60	6	213.1636	10/50	213.1636P	10/50
3P+N+E	346-415	50/60	6	213.1637	10/50	213.1637P	10/50

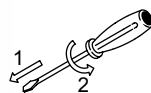
Poles	Volt	Hz.	h.	32A		32A	
2P+E	100-130	50/60	4	213.3230	10/40	213.3230F	10/40
2P+E	200-250	50/60	6	213.3233	10/40	213.3233F	10/40
3P+E	380-415	50/60	6	213.3236	10/40	213.3236F	10/40
3P+N+E	346-415	50/60	6	213.3237	10/40	213.3237F	10/40



Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	213.6333	6/24
3P+E	380-415	50/60	6	213.6336	6/24
3P+N+E	346-415	50/60	6	213.6337	6/24

PLUGS

OPTIMA-REVERSE Series



WITH PHASE INVERTER

Poles	Volt	Hz.	h.	16A	
3P+E	380-415	50/60	6	213.1636RV	10/50
3P+N+E	346-415	50/60	6	213.1637RV	10/50

Poles	Volt	Hz.	h.	32A	
3P+E	380-415	50/60	6	213.3236RV	10/40
3P+N+E	346-415	50/60	6	213.3237RV	10/40

PLUGS

XENIA Series



Poles	Volt	Hz.	h.	16A	
2P+E	100-130	50/60	4	214.1630	10/50
2P+E	200-250	50/60	6	214.1633	10/50
3P+E	380-415	50/60	6	214.1636	10/50
3P+N+E	346-415	50/60	6	214.1637	10/50

Poles	Volt	Hz.	h.	32A	
2P+E	100-130	50/60	4	214.3230	10/40
2P+E	200-250	50/60	6	214.3233	10/40
3P+E	380-415	50/60	6	214.3236	10/40
3P+N+E	346-415	50/60	6	214.3237	10/40

PHASE INVERTER

Mobile plugs and inlets invert two phases in order to return to the correct direction of rotation of three-phase motors.



The phases are inverted by simply pushing and turning the phase pin support with a screwdriver.