PWR	ON	L	ERR	Description
gray	gray	gray	gray	Emergency stop active
green	gray	gray	gray	Ready for operation
green	green	gray	gray	Running in forward
green	gray	green	gray	Running in reverse
green/gray (flashing)	gray	gray	red	Replace device
gray/green (flashing)	green	gray	red/gray (flashing)	Phases missing in Fwd
gray/green (flashing)	gray	green	red/gray (flashing)	Phases missing in Rev
green	green/gray (flashing)	gray	red/gray (flashing)	Fwd overload and cooling*
green	gray	green	red/gray (flashing)	Rev overload and cooling
green	green/gray (flashing)	gray	red/gray (flashing)	Reset possible
green	gray	green/gray (flashing)	red/gray (flashing)	Reset possible
gray/green (flashing)	green	gray	red/gray (flashing)	No load in forward
gray/green (flashing)	gray	green	red	No load in reverse

*Manual reset required. Press reset button after correction and cooling period.

[green/gray] [red/gray] = 50/50 represents flashing