



Type	Output kW	Speed r/min	Amps A	EFF. %	P. F. cos $\phi$	LRT/RLT	LRA/RLA	BDT/RLT	Voltage		Bearing	
									V	DE	NDE	
PID-355M-4	250	1490	403	96.0	0.90	2	7.1	2.2	415	6322	6322	
PID-355L-4	315	1490	507	96.0	0.90	2	7.1	2.2	415	6322	6322	
PID-355M1-6	160	990	271	95.6	0.86	1.8	6.8	2	415	6322	6322	
PID-355M2-6	200	990	334	95.8	0.87	1.8	6.8	2	415	6322	6322	
PID-355L-6	250	990	417	95.8	0.87	1.8	6.8	2	415	6322	6322	

Type	Output kW	Speed r/min	Amps A	EFF. %	P. F. cos $\phi$	LRT/RLT	LRA/RLA	BDT/RLT	Voltage		Bearing	
									V	DE	NDE	
PID-355M1-8	132	740	238	94.0	0.82	1.8	6.4	2	415	6322	6322	
PID-355M2-8	160	740	288	94.3	0.82	1.8	6.4	2	415	6322	6322	
PID-355L-8	200	740	354	94.6	0.83	1.8	6.4	2	415	6322	6322	

DRAWN											
CHECKED											
Perdurus Pty Ltd						PID-355ML-4~8 B35					
OUTLINE DIMENSIONS											