CYCLON Part Numbers:

CYCLON SELECTION GUIDE

ENERSYS STANDARD PRODUCT LIST

SINGLE CELL (sc)

PART NUMBER	DESCRIPTION	VOLTAGE	10 Hr RATE	PERFORMANCE SPECIFICATIONS	MECHANICAL SPECIFICATIONS
0810-0004	D Single Cell (Dsc)	2V	2.5Ah	page 12	page 15
0860-0004	DT Single Cell (DTsc)	2V	4.5Ah	page 12	page 15
0800-0004	X Single Cell (Xsc)	2V	5.0Ah	page 12	page 15
0850-0004	E Single Cell (Esc)	2V	8.0Ah	page 12	page 15
0840-0004	J Single Cell (Jsc)	2V	12.0Ah	page 12	page 15
0820-0004	BC Single Cell (BCsc)	2V	25.0Ah	page 14	page 15

SINGLE CELL STANDARD BATTERY DESIGNS

PART NUMBER	DESCRIPTION	VOLTAGE	10 Hr RATE	PERFORMANCE SPECIFICATIONS	MECHANICAL SPECIFICATIONS
0810-0102	1x3 Dsc, double slot, shrink wrap	6V	2.5Ah	page 12	page 13
0810-0103	1x3 Dsc, shrink wrap, leads	6V	2.5Ah	page 12	page 13
0810-0011	1x3 Dsc, double slot, ABS case	6V	2.5Ah	page 12	page 13
0810-0077	1x3 Dsc, single slot, ABS case, leads	6V	2.5Ah	page 12	page 13
0860-0102	1x3 DTsc, double slot, shrink wrap	6V	4.5Ah	page 12	page 13
0860-0103	1x3 DTsc, shrink wrap, leads	6V	4.5Ah	page 12	page 13
0800-0102	1x3 Xsc, double slot, shrink wrap	6V	5.0Ah	page 12	page 13
0800-0103	1x3 Xsc, shrink wrap, leads	6V	5.0Ah	page 12	page 13
0800-0011	1x3 Xsc, double slot, ABS case	6V	5.0Ah	page 12	page 13
0800-0071	1x3 Xsc, single slot, ABS case, leads	6V	5.0Ah	page 12	page 13
0850-0102	1x3 Esc, double slot, shrink wrap	6V	8.0Ah	page 12	page 13
0850-0103	1x3 Esc, shrink wrap, leads	6V	8.0Ah	page 12	page 13
0810-0108	1x6 Dsc, double slot, shrink wrap	12V	2.5Ah	page 12	page 13
0810-0109	1x6 Dsc, shrink wrap, leads	12V	2.5Ah	page 12	page 13
0810-0016	1x6 Dsc, double slot, ABS case	12V	2.5Ah	page 12	page 13
0810-0075	1x6 Dsc, single slot, ABS case, leads	12V	2.5Ah	page 12	page 13
0810-0114	2x3 Dsc, double slot, shrink wrap	12V	2.5Ah	page 12	page 13
0810-0115	2x3 Dsc, shrink wrap, leads	12V	2.5Ah	page 12	page 13
0810-0008	2x3 Dsc, double slot, ABS case	12V	2.5Ah	page 12	page 13
0810-0067*	2x3 Dsc, Styrene case, leads	12V	2.5Ah	page 12	page 13
0860-0108	1x6 DTsc, double slot, shrink wrap	12V	4.5Ah	page 12	page 13
0860-0109	1x6 DTsc, shrink wrap, leads	12V	4.5Ah	page 12	page 13
0860-0114	2x3 DTsc, double slot, shrink wrap	12V	4.5Ah	page 12	page 13
0860-0115	2x3 DTsc, shrink wrap, leads	12V	4.5Ah	page 12	page 13
0800-0108	1x6 Xsc, double slot, shrink wrap	12V	5.0Ah	page 12	page 13
0800-0109	1x6 Xsc, shrink wrap, leads	12V	5.0Ah	page 12	page 13
0800-0016	1x6 Xsc, double slot, ABS case	12V	5.0Ah	page 12	page 13
0800-0072	1x6 Xsc, single slot, ABS case, leads	12V	5.0Ah	page 12	page 13
0800-0114	2x3 Xsc, double slot, shrink wrap	12V	5.0Ah	page 12	page 13
0800-0115	2x3 Xsc, shrink wrap, leads	12V	5.0Ah	page 12	page 13
0800-0008	2x3 Xsc, double slot, ABS case	12V	5.0Ah	page 12	page 13
0800-0047*	2x3 Xsc, Styrene case, leads	12V	5.0Ah	page 12	page 13
0850-0108	1x6 Esc, double slot, shrink wrap	12V	8.0Ah	page 12	page 13
0850-0109	1x6 Esc, shrink wrap, leads	12V	8.0Ah	page 12	page 13
0850-0114	2x3 Esc, double slot, shrink wrap	12V	8.0Ah	page 12	page 13
0850-0115	2x3 Esc, shrink wrap, leads	12V	8.0Ah	page 12	page 13
0820-0020	2x3 BCsc, double slot, copper strap	12V	25.0Ah	page 14	page 14

MONOBLOC (mb)

PART NUMBER	DESCRIPTION	VOLTAGE	10 Hr RATE	PERFORMANCE SPECIFICATIONS	MECHANICAL SPECIFICATIONS
0819-0010	D Monobloc (Dmb)	4V	2.5Ah	page 17	page 19
0809-0010	X Monobloc (Xmb)	4V	5.0Ah	page 17	page 19
0859-0010	E Monobloc (Emb)	4V	8.0Ah	page 17	page 19
0819-0012	D Monobloc (Dmb)	6V	2.5Ah	page 17	page 19
0809-0012	X Monobloc (Xmb)	6V	5.0Ah	page 17	page 19
0859-0012	E Monobloc (Emb)	6V	8.0Ah	page 17	page 19

MONOBLOC STANDARD BATTERY DESIGNS

PART NUMBER	DESCRIPTION	VOLTAGE	10 Hr RATE	PERFORMANCE SPECIFICATIONS	MECHANICAL SPECIFICATIONS
0819-0016	1x6 Dmb	12V	2.5Ah	page 17	page 18
0819-0020	2x3 Dmb	12V	2.5Ah	page 17	page 18
0809-0016	1x6 Xmb	12V	5.0Ah	page 17	page 18
0809-0020	2x3 Xmb	12V	5.0Ah	page 17	page 18
0859-0016	1x6 Emb	12V	8.0Ah	page 17	page 18
0859-0020	2x3 Emb	12V	8.0Ah	page 17	page 18

CAPACITY RATINGS BASED ON END OF DISCHARGE VOLTAGE OF 1.67 VOLTS/CELL AT 25°C

*Consult EnerSys Customer Service Department for availability; due to special assembly

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