

CCH PART NUMBER		XLH 231513	XLH 262615	XLH 302015	XLH 303015	XLH 403015	XLH 404015	XLH 405015	XLH 504015	XLH 505015	XLH 604015	XLH 605015	XLH 606015
DIMENSIONS OVERALL, mm	(HEIGHT X W IDTH X DEPTH)	229 x 152	260 x 260	305 x 203	305 x 305	406 x 305	406 x 406	406 x 508	508 x 406	508 x 508	610 x 406	610 x 508	610 x 610
	(Imperial Conversion)	(9" x 6" x 5")	(10.2" x 10.2" x 6")	(12" x 8" x 6")	(12" x 12" x 6")	(16" x 12" x 6")	(16" x 16" x 6")	(16" x 20" x 6")	(20" x 16" x 6")	(20" x 20" x 6")	(24" x 16" x 6")	(24" x 20" x 6")	(24" x 24" x 6")
Hoffman Range Equivalent													
"Concept" - CWS (Type 316L)		---	---	---	C-SD12126SS6	C-SD16126SS6	C-SD16166SS6	---	C-SD20166SS6	C-SD20206SS6	---	---	---
"Type 4X" - A4S (Type 316L)		---	---	---	---	A-16H1206SS6LP	A-16H1606SS6LP	A-16H2006SS6LP	A-20H1606SS6LP	A-20H2006SS6LP	---	A-24H2006SS6LP	A-24H2406SS6LP
FIXING CENTRES, mm	Vertical	152	170	203	203	267	267	267	354	354	445	445	445
	Horizontal	208	316	259	361	361	462	564	462	564	462	564	666
MATERIAL THICKNESS, mm	BODY	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
	DOOR	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
WEIGHT (empty)	kg	2.35 kg	2.8 kg	3.4 kg	4.6 kg	5.7 kg	7.1 kg	8.5 kg	8.5 kg	10.2 kg	9.9 kg	11.8 kg	13.7 kg
TERMINAL MOUNTING RAIL													
RAIL FIXING CENTRES, mm	VERT	129	160	205	205	306	306	306	408	408	510	510	510
	HORZ	52	160	103	205	205	306	408	306	408	306	408	510
RAIL LENGTH, mm	VERT	149	180	225	225	326	326	326	428	428	530	530	530
	HORZ	72	180	123	225	225	326	428	326	428	326	428	530
AVAILABLE GLANDING AREA , mm													
(with Gland Plates FITTED)	TOP & BOTTOM	108 x 58	214 x 80	156 x 80	261 x 80	261 x 80	337 x 80	464 x 80	337 x 80	464 x 80	337 x 80	464 x 80	562 x 80
	LEFT & RIGHT	108 x 58	114 x 80	156 x 80	156 x 80	261 x 80	261 x 80	261 x 80	337 x 80	337 x 80	464 x 80	464 x 80	464 x 80
MAXIMUM ENTRY GUIDE (Metric Glands)													
	M16	6	21	15	26	26	35	48	35	48	35	48	59
	M20	2	10	7	13	13	17	24	17	24	17	24	29
	M25	2	4	3	5	5	7	10	7	10	7	10	12
TOP & BOTTOM	M32	1	3	2	4	4	6	8	6	8	6	8	10
	M40	0	3	2	3	3	5	7	5	7	5	7	8
	M50	0	2	2	3	3	4	6	4	6	4	6	7
	M63	0	0	0	0	0	0	0	0	0	0	0	0
	M16	6	11	15	15	26	26	26	35	35	48	48	48
	M20	2	5	7	7	13	13	13	17	17	24	24	24
LEFT / RIGHT	M25	2	2	3	3	5	5	5	7	7	10	10	10
	M32	1	2	2	2	4	4	4	6	6	8	8	8
	M40	0	1	2	2	3	3	3	5	5	7	7	7
	M50	0	1	2	2	3	3	3	4	4	6	6	6
	M63	0	0	0	0	0	0	0	0	0	0	0	0
TERMINAL CONTENT													
	Terminal Size												
	Orientation in Enclosure												
	2.5 mm2	VERT	1 x 21	2 x 27	1 x 36	2 x 36	2 x 56	3 x 56	4 x 56	3 x 77	4 x 77	3 x 97	4 x 97
	4 mm2	VERT	1 x 17	2 x 23	1 x 30	2 x 30	2 x 47	3 x 47	4 x 47	3 x 64	4 x 64	3 x 81	4 x 81
	6 mm2	VERT	1 x 13	1 x 17	1 x 23	2 x 23	2 x 35	3 x 35	4 x 35	3 x 48	4 x 48	3 x 61	4 x 61
	10 mm2	VERT	1 x 10	1 x 13	1 x 18	2 x 18	2 x 28	3 x 28	4 x 28	3 x 38	4 x 38	3 x 49	4 x 49
	16 mm2	VERT	1 x 9	1 x 11	1 x 15	2 x 15	2 x 23	3 x 23	4 x 23	3 x 32	4 x 32	3 x 40	4 x 40

- NOTES :-
1. The information provided is based on the physical constraints of the enclosure. Please refer to the certificate for hazardous area applications.
 2. This information is for guidance purposes only. Cooper Crouse-Hinds UK Ltd reserves the right to make any necessary changes without notice