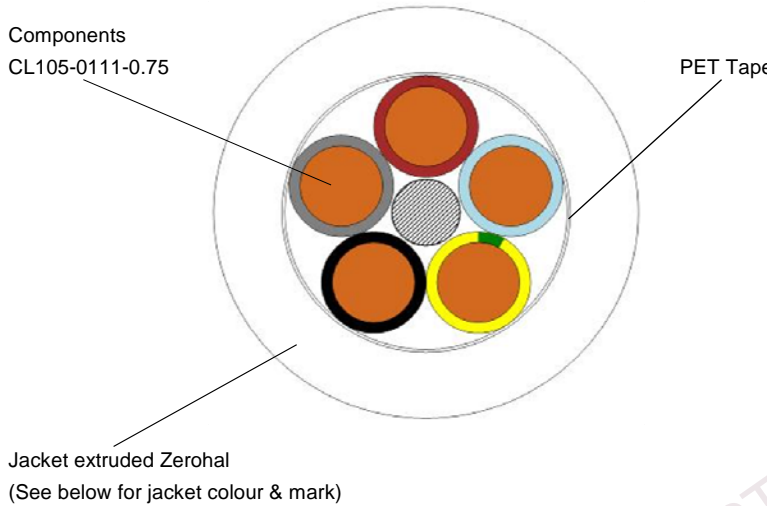


Product Construction: C-Lite Multiconductor Unscreened, Jacketed Cables - Colour Coded	Product Family: CL105-G-SU-0.75	Rev 2
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Designer: <i>Paul Cleary</i>	Date: 16/12/2014	Product Manager: <i>Mark Casselton</i>	Date: 16/12/2014	Page: 1 of 1
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<p><i>Drawing for reference purposes only:</i></p> 	Controlled Customer Copy: COMMERCIAL MARINE UK
	Specifications: WSD 1976
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Description	Internal Reference	Number of Cores	Core Lay Up	OD under Jacket (mm)	Nom Wall (mm)	Nom OD (mm)	Tolerance ± (mm)	Nom weight (kg/km)
CL105-2Gx0.75-SU	EPD103524A	2	2	3.3	1.0	5.1	0.3	40
CL105-3Gx0.75-SU	EPD103525A	3	3	3.6	1.0	5.4	0.4	48
CL105-4Gx0.75-SU	EPD109459A	4	4	4.0	1.0	6.0	0.4	62
CL105-5Gx0.75-SU	EPD103526A	5	F+5	4.4	1.0	6.4	0.4	75
CL105-7Gx0.75-SU	EPD119381A	7	1+6	4.9	1.0	6.9	0.4	95

Component identification:	<p>2 Core: Brown, Light Blue</p> <p>3 Core: Brown, Light Blue, Yellow/Green</p> <p>4 Core: Brown, Light Blue, Yellow/Green, Black</p> <p>5 Core: Brown, Light Blue, Yellow/Green, Black, Grey</p> <p>7 Core: Black, Black, Black, Black, Black, Black, Yellow/Green</p> <p>Black cores numbered 1-6</p>
Jacket colour and marking:	<p>Jacket colour to be determined by appending description with standard colour code designator. Colours: 0=Black, 2=Red, 3=Orange, 5=Green, 6=Blue, 8=Grey e.g. CL105-5Gx0.75-SU-0 has a black jacket.</p> <p>Cable to be marked "TE Connectivity - CL105-YGx0.75-SU - 0.6/1kV - Batch Number"</p> <p>Y = Number of components as per column 3 above e.g. CL105-5Gx0.75-SU.</p>