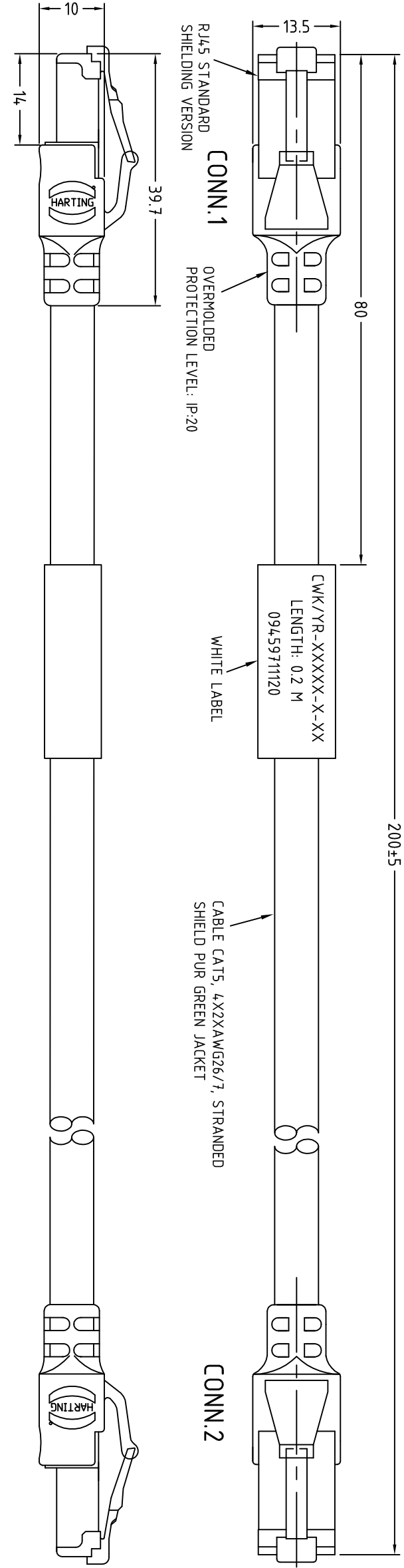
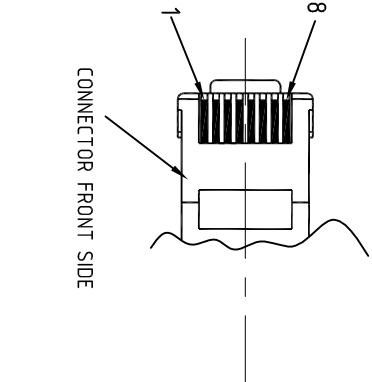




CONNECTOR PINOUT

WIRING INFORMATION



CONN.1	WIRE COLOR	CONN.2
8	BROWN/WHITE	8
7	WHITE/BROWN	7
6	GREEN/WHITE	6
5	WHITE/BLUE	5
4	BLUE/WHITE	4
3	WHITE/GREEN	3
2	ORANGE/WHITE	2
1	WHITE/ORANGE	1
SHELL	BRAID	SHELL

NOTES /

1.) ELECTRICAL REQUIREMENTS:

- BE PERFORMED ISO IEC 11801:2002
- NOMINAL IMPENDANCE = 100 ±10 OHMS
- DIELECTRIC WITHSTANDING VOLTAGE = 500 VDC MIN. FOR 1 MINUTE

2.) MECHANICAL REQUIREMENTS:

- OPERATING TEMPERATURE = -20° TO +80°C
- MATING CYCLES : 500
- PROTECTION GRADE: IP20

3.) CABLE MUST BE PERFORMED 100% HI-POT TEST AND CONTINUITY TEST.

4.) WHITE LABEL INFORMATION:

DATE CODE & LOT INFORMATION
LENGTH: XX M
HARTING P/N

5.) CABLE MUST BE PACKED INTO A PLASTIC BAG.

CAT5, PUR, GREEN JACKET

A	Rev.	Description	Appr.	Date
		Prototype	Lucy Zheng	28/06/14

Coating		A=	/	mm ²	V=	/	mm ³	m=	/	g	Mat.	See Bill of Material														
		All Dimensions in mm Original Size DIN A3			Scale	/	Free size tol.					Ref.	/													
		All rights reserved			Created by	ZHENGL		Inspected by	LIK		Standardisation	Date		2014-06-28	State											
Department		HCS - CN													Final release											
HARTING Customised Solutions D-32427 Minden					Title										Doc-Key / EGM-Nr. /											
					RJ45 CAT5 PUR GREEN DBL END CABLE,L=0.2M																					
					Type	TB											Number	0945 971 1120								
															Rev.	A		Page	1/1							