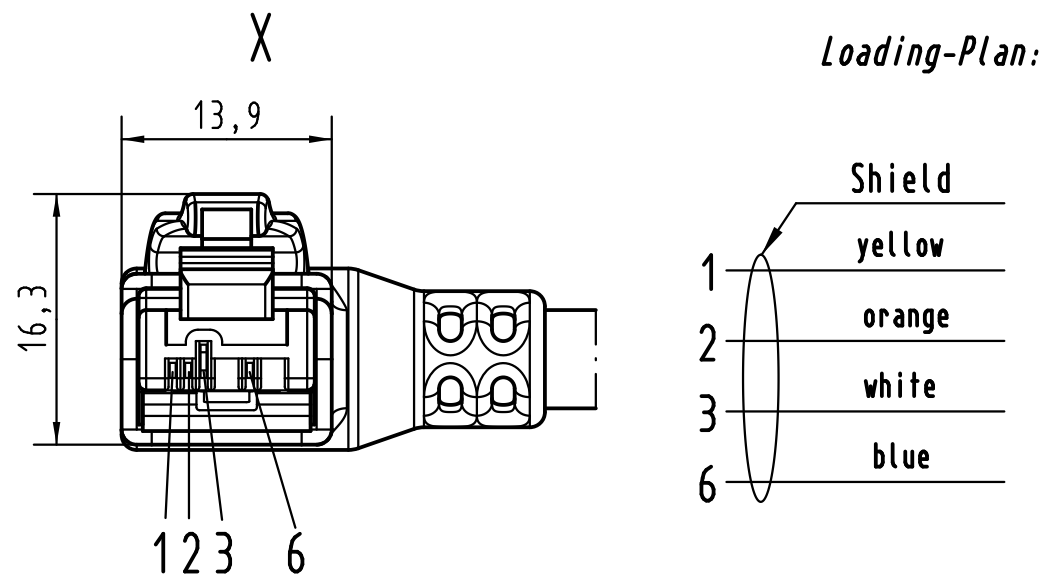
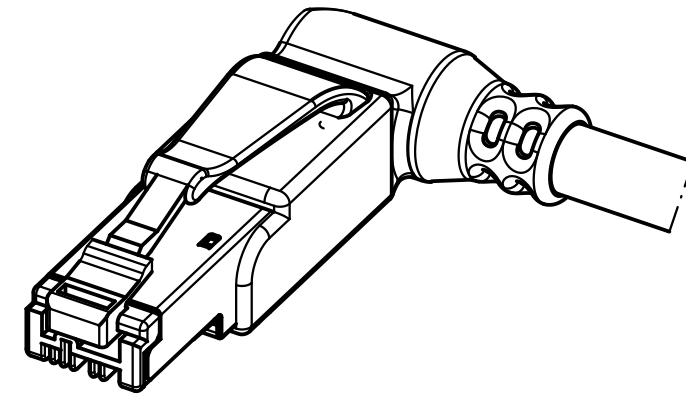
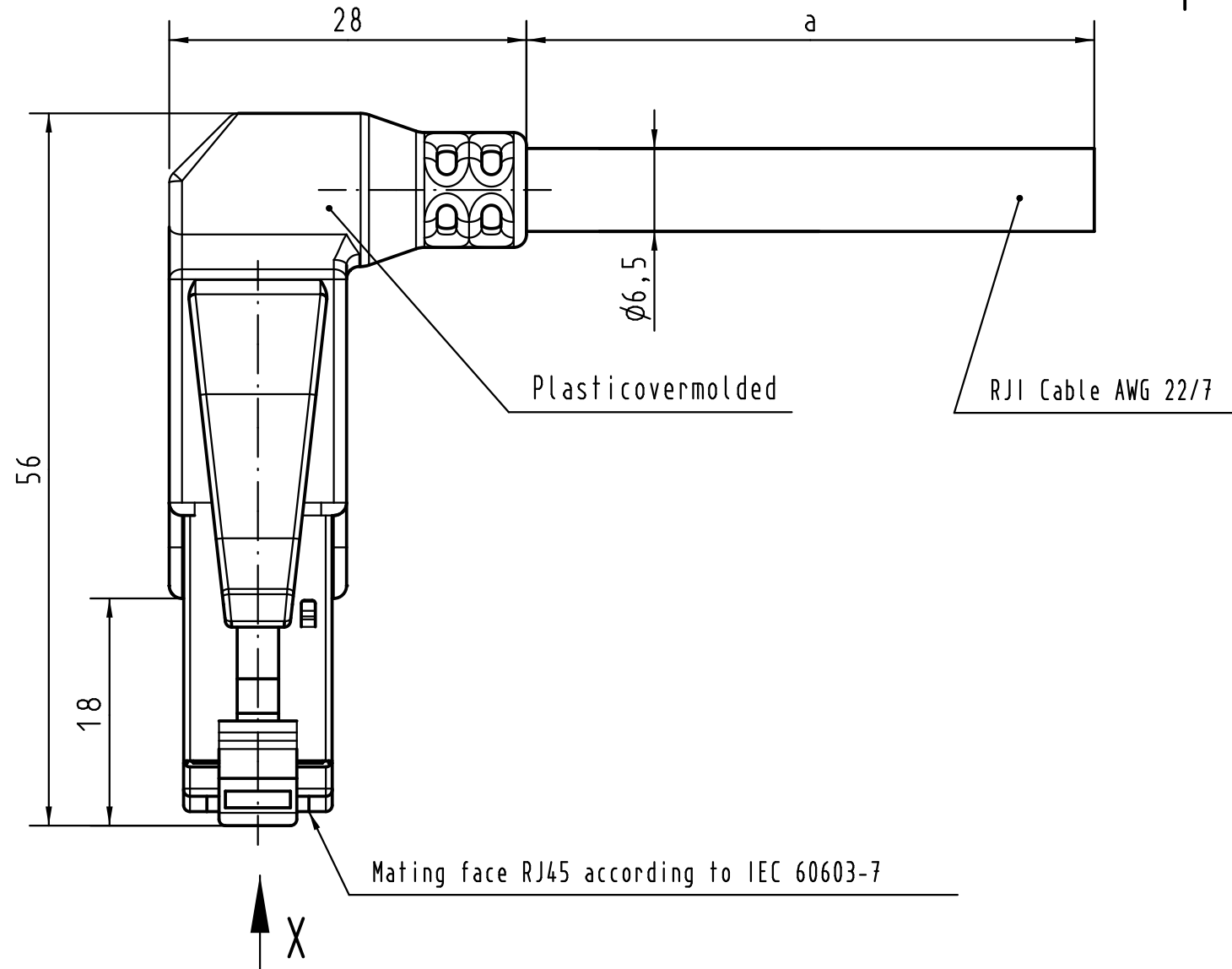




- Transmission properties in accordance with ISO/IEC 11801:2002: Class D.
- Protection level: IP20
- Temperature range: -40°C ...+70°C

 All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß <i>Free size tolerances</i>		
				Dat.	Name	Maßstab/ <i>Scale</i> 2:1	RJ1 cord IP20, 90° angled overmoulding 1xRJ45, 180° Position, CAT5	
			Detail.	29.09.05	MR			
			Insp.	29.09.05	RA			
			Stand.					
DRS490A	06.04.09	MS						
32762	15.12.05	MS	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP				TB 09 47 05 00 0xx	
32755								
Mod.	Dat.	Name						
						Sub.	Blatt/ <i>page</i> /	

1				2				3				4				5				6				7				8			
cont-No.		Part-No.		Type of cable				Dim. a										cont-No.		Part-No.		Type of cable				Dim. a					
A	1	09 47 05 00 001		AWG 22/1 solid				0,5 m										51		09 47 05 00 051		AWG 22/7 trailing				5 m					
	2	09 47 05 00 002		AWG 22/1 solid				1 m										52		09 47 05 00 052		AWG 22/7 trailing				6 m					
	3	09 47 05 00 003		AWG 22/1 solid				1,5 m										53		09 47 05 00 053		AWG 22/7 trailing				7 m					
	4	09 47 05 00 004		AWG 22/1 solid				2 m										54		09 47 05 00 054		AWG 22/7 trailing				8 m					
	5	09 47 05 00 005		AWG 22/1 solid				3 m										55		09 47 05 00 055		AWG 22/7 trailing				9 m					
	6	09 47 05 00 006		AWG 22/1 solid				4 m										56		09 47 05 00 056		AWG 22/7 trailing				10 m					
	7	09 47 05 00 007		AWG 22/1 solid				5 m										57		09 47 05 00 057		AWG 22/7 trailing				15 m					
	8	09 47 05 00 008		AWG 22/1 solid				6 m										58		09 47 05 00 058		AWG 22/7 trailing				20 m					
	9	09 47 05 00 009		AWG 22/1 solid				7 m										59		09 47 05 00 059		AWG 22/7 trailing				30 m					
	B	10	09 47 05 00 010		AWG 22/1 solid				8 m										60		09 47 05 00 060		AWG 22/7 trailing				40 m				
11		09 47 05 00 011		AWG 22/1 solid				9 m										61		09 47 05 00 061		AWG 22/7 trailing				50 m					
12		09 47 05 00 012		AWG 22/1 solid				10 m										62		09 47 05 00 062		AWG 22/7 trailing				60 m					
13		09 47 05 00 013		AWG 22/1 solid				15 m										63		09 47 05 00 063		AWG 22/7 trailing				70 m					
14		09 47 05 00 014		AWG 22/1 solid				20 m										64		09 47 05 00 064		AWG 22/7 trailing				80 m					
	15	09 47 05 00 015		AWG 22/1 solid				30 m										65		09 47 05 00 065		AWG 22/7 trailing				90 m					
	16	09 47 05 00 016		AWG 22/1 solid				40 m										66		09 47 05 00 066		AWG 22/7 trailing				100 m					
	17	09 47 05 00 017		AWG 22/1 solid				50 m										67		09 47 05 00 067		AWG 22/7 "outdoor"				0,5 m					
	18	09 47 05 00 018		AWG 22/1 solid				60 m										68		09 47 05 00 068		AWG 22/7 "outdoor"				1 m					
	19	09 47 05 00 019		AWG 22/1 solid				70 m										69		09 47 05 00 069		AWG 22/7 "outdoor"				1,5 m					
C	20	09 47 05 00 020		AWG 22/1 solid				80 m										70		09 47 05 00 070		AWG 22/7 "outdoor"				2 m					
	21	09 47 05 00 021		AWG 22/1 solid				90 m										71		09 47 05 00 071		AWG 22/7 "outdoor"				3 m					
	22	09 47 05 00 022		AWG 22/1 solid				100 m										72		09 47 05 00 072		AWG 22/7 "outdoor"				4 m					
	23	09 47 05 00 023		AWG 22/7 stranded				0,5 m										73		09 47 05 00 073		AWG 22/7 "outdoor"				5 m					
	24	09 47 05 00 024		AWG 22/7 stranded				1 m										74		09 47 05 00 074		AWG 22/7 "outdoor"				6 m					
	25	09 47 05 00 025		AWG 22/7 stranded				1,5 m										75		09 47 05 00 075		AWG 22/7 "outdoor"				7 m					
	26	09 47 05 00 026		AWG 22/7 stranded				2 m										76		09 47 05 00 076		AWG 22/7 "outdoor"				8 m					
	27	09 47 05 00 027		AWG 22/7 stranded				3 m										77		09 47 05 00 077		AWG 22/7 "outdoor"				9 m					
	28	09 47 05 00 028		AWG 22/7 stranded				4 m										78		09 47 05 00 078		AWG 22/7 "outdoor"				10 m					
	29	09 47 05 00 029		AWG 22/7 stranded				5 m										79		09 47 05 00 079		AWG 22/7 "outdoor"				15 m					
D	30	09 47 05 00 030		AWG 22/7 stranded				6 m										80		09 47 05 00 080		AWG 22/7 "outdoor"				20 m					
	31	09 47 05 00 031		AWG 22/7 stranded				7 m										81		09 47 05 00 081		AWG 22/7 "outdoor"				30 m					
	32	09 47 05 00 032		AWG 22/7 stranded				8 m										82		09 47 05 00 082		AWG 22/7 "outdoor"				40 m					
	33	09 47 05 00 033		AWG 22/7 stranded				9 m										83		09 47 05 00 083		AWG 22/7 "outdoor"				50 m					
	34	09 47 05 00 034		AWG 22/7 stranded				10 m										84		09 47 05 00 084		AWG 22/7 "outdoor"				60 m					
	35	09 47 05 00 035		AWG 22/7 stranded				15 m										85		09 47 05 00 085		AWG 22/7 "outdoor"				70 m					
	36	09 47 05 00 036		AWG 22/7 stranded				20 m										86		09 47 05 00 086		AWG 22/7 "outdoor"				80 m					
	37	09 47 05 00 037		AWG 22/7 stranded				30 m										87		09 47 05 00 087		AWG 22/7 "outdoor"				90 m					
	38	09 47 05 00 038		AWG 22/7 stranded				40 m										88		09 47 05 00 088		AWG 22/7 "outdoor"				100 m					
	39	09 47 05 00 039		AWG 22/7 stranded				50 m																							
E	40	09 47 05 00 040		AWG 22/7 stranded				60 m																							
	41	09 47 05 00 041		AWG 22/7 stranded				70 m																							
	42	09 47 05 00 042		AWG 22/7 stranded				80 m																							
	43	09 47 05 00 043		AWG 22/7 stranded				90 m																							
	44	09 47 05 00 044		AWG 22/7 stranded				100 m																							
	45	09 47 05 00 045		AWG 22/7 trailing				0,5 m																							
	46	09 47 05 00 046		AWG 22/7 trailing				1 m																							
	47	09 47 05 00 047		AWG 22/7 trailing				1,5 m																							
	48	09 47 05 00 048		AWG 22/7 trailing				2 m																							
	49	09 47 05 00 049		AWG 22/7 trailing				3 m																							
F	50	09 47 05 00 050		AWG 22/7 trailing				4 m																							

			All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maßel Free size tolerances				
												Maßstab/Scale 2:1	RJl cord IP20, 90° angled overmoulding 1xRJ45, 180° Position, CAT5
DRS490A	06.04.09	MS											
32762	15.12.05	MS											
32755													
Mod.	Dat.	Name	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP						TB 09 47 05 00 0xx			Blatt/ page 2/2	