

Revisie	DEC.2001	SGE	PROJEKT:	DEZE TEKENING IS ONVERBREKELIJK VERBONDEN MET TEK.50092-11-101, 50092-11-102, 50092-11-103, 50092-11-104 EN 50092-11-105	NR.	SOORT/DOORSNEDE	VAN	NAAR	VIA K.G. DOOR SCHACHT	L (m)
A	JUNI 1994	V.O.	STADSKANTOOR		001	LGBC-012B-LPX (370-938-FDDI-12)	PATCH 4	BRANDW.K.	X45--X52	6 m.
	Datum Wijz.	Par.	GORINCHEM		002	LGBC-012B-LPX (370-938-FDDI-12)	PATCH 4	PATCH 3	X17--X24	54 m.
			BANNEWEG		003	LGBC-012B-LPX (370-938-FDDI-12)	PATCH 4	PATCH 2	X17--X24	55 m.
					004	LGBC-012B-LPX (370-938-FDDI-12)	PATCH 4	PATCH 1	X45--X52	110 m.
					005					
					006					
					007					
					008					
					009					
					010	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 5		9 m.
					011	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 5		9 m.
					012	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 5		9 m.
					013	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 5		9 m.
					014	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 5		9 m.
					015	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 5		9 m.
					016	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 5		9 m.
					017	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 5		9 m.
					018					
					019	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 3	X17--X24	56 m.
					020	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 3	X17--X24	56 m.
					021	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 3	X17--X24	56 m.
					022	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 3	X17--X24	56 m.
					023	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 3	X17--X24	56 m.
					024					
					025	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 2	X17--X24	57 m.
					026	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 2	X17--X24	57 m.
					027					
					028	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 1	X17--X24	59 m.
					029	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 1	X17--X24	59 m.
					030	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 1	X17--X24	59 m.
					031	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 1	X17--X24	59 m.
					032	1010 A MULTI-UNIT CAT 3 50P. COM.CODE 106 824 378	TELEFOON VERDELER	PATCH 1	X17--X24	59 m.
					033					
					034					
					035					

C	AUG. 1995	A.P.K.
B	MAART 1995	H.V.N.
D	DEC. 2001	SGE
	Datum Wijz.	Par.

PROJECT:
STADSKANTOOR
GORINCHEM
BANNEWEG

ERGOON ELECTRIC BV
Stadskantoor 8
Postbus 9581
3007 AN Rotterdam
Tel. 010 - 4 97 03 00
Fax 010 - 4 97 36 14
Apeldoorn - Amsterdam - Assen - Utrecht - Londen

ONDERWERP:
KABELTREKLUST
VAN PATCH PANEL 1

Schaal:
Get.: H.V.N.
Gaz.: AANTAL BLADEN: 10

DATE:
APRIL '94
TER. NO.: 50092-03-01

REVISIE
BLAD: 1

DEZE TEKENING IS ONVERBREKELIJK VERBONDEN MET TEKENING 50092-11-01 EN -11-101

NR.	SOORT/DOORSNEDE	VAN	NAAR WERKPLEK NUM.	VIA KABELGOOT DOOR BUIS NUMMER	L (m)
0.281	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 01		66m.
0.282	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 02		66m.
0.283	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 03		66m.
0.284	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 04		66m.
0.285	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 05		68m.
0.286	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 06		68m.
0.287	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 07		68m.
0.288	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 08		67m.
0.289	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 09		64m.
0.290	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 10		64m.
0.291	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 11		64m.
0.292	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 12		64m.
0.293	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 13		64m.
0.294	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 14		63m.
0.295	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 15		63m.
0.296	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 16		63m.
0.297	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 18		63m.
0.298	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 18		63m.
0.299	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 19		63m.
0.300	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 20		63m.
0.301	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 21		74m.
0.302	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 22		74m.
0.303	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 23		
0.304	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.18. 24		
0.305	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1		RES. BOVEN RONDPLAF. IN RUIMTE 0.32	
0.306	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1		RES. BOVEN RONDPLAF. IN RUIMTE 0.32	
0.307	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1		RES. BOVEN RONDPLAF. IN RUIMTE 0.32	
0.308	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1		RES. BOVEN RONDPLAF. IN RUIMTE 0.32	
0.309	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.20. 01		
0.310	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.20. 02		
0.311	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.20. 03		
0.312	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.20. 04		
0.313	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.20. 05		
0.314	UTP CAT.5 100Mbps 4x2#24 AT&T 1061C	PATCH 1	01.20. 06		
0.315					

ENZ GROOTSTE LENGTE
IS 94 meter