

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

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880000	ELECTRIC CABLE INSTALLATION	1019	Cable overview : =891000-W848 - =891000-W893	JDO	1	Preliminary	25-01-2016
880000	ELECTRIC CABLE INSTALLATION	1020	Cable overview : =891000-W894 - =891000-W1001	JDO	1	Preliminary	25-01-2016
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The Technology Innovator.	IHC Drives & Automation BV P.O. Box 41 3360 AA Sliedrecht The Netherlands Phone: +31-184 43 19 11 Fax: +31-184 43 15 05	File : DA2215005-880000-0005-01-I031	Drawn	JDO	25-01-2016	Project : Rambiz 4000	SFI code : 880000		Rev. 1
		Doc Type : Cable list	Revised			Projectno. : DA2215005	Doc status : Preliminary		
		Page description : Index	Scale	1 : 1	Size : A3	Customer : Normalux	Panel : Sheet : 2		
						System/Device : ELECTRIC CABLE INSTALLATION			

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

Cable overview system

880000

IHCDA_OF10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
561000-W001	OS	3x2.5 mm²	S1	561000.0011	CONTROL BOX PILOT LADDER PS	871020.1500	440V POWER DISTRIBUTION BOARD 5	40 m
561000-W002	OS	3x2.5 mm²	S1	561000.0011	CONTROL BOX PILOT LADDER PS	561000.0013	WINCH MOTOR PILOT LADDER PS	5 m
561000-W003	OS	3x1.5 mm²	S1	561000.0011	CONTROL BOX PILOT LADDER PS	561000.0013	WINCH MOTOR PILOT LADDER PS	5 m
561000-W004	M-TPOS	2x2x0.75 mm²	S1	561000.0011	CONTROL BOX PILOT LADDER PS	561000.0012	PUSH BUTTON BOX PILOT LADDER PS	10 m
561000-W005	TPOS	2x2x0.75 mm²	S2	561000.0011	CONTROL BOX PILOT LADDER PS	561000.0014	LIMIT SWITCH PILOT LADDER PS	5 m
561000-W006	TPOS	2x2x0.75 mm²	S2	561000.0011	CONTROL BOX PILOT LADDER PS	561000.0015	MANUAL INTERLOCKING SWITCH PILOT LADDER PS	5 m
561000-W011	OS	3x2.5 mm²	S1	561000.0021	CONTROL BOX PILOT LADDER SB	871020.1500	440V POWER DISTRIBUTION BOARD 5	40 m
561000-W012	OS	3x2.5 mm²	S1	561000.0021	CONTROL BOX PILOT LADDER SB	561000.0023	WINCH MOTOR PILOT LADDER SB	5 m
561000-W013	OS	3x1.5 mm²	S1	561000.0021	CONTROL BOX PILOT LADDER SB	561000.0023	WINCH MOTOR PILOT LADDER SB	5 m
561000-W014	M-TPOS	2x2x0.75 mm²	S1	561000.0021	CONTROL BOX PILOT LADDER SB	561000.0022	PUSH BUTTON BOX PILOT LADDER SB	10 m
561000-W015	TPOS	2x2x0.75 mm²	S2	561000.0021	CONTROL BOX PILOT LADDER SB	561000.0024	LIMIT SWITCH PILOT LADDER SB	5 m
561000-W016	TPOS	2x2x0.75 mm²	S2	561000.0021	CONTROL BOX PILOT LADDER SB	561000.0025	MANUAL INTERLOCKING SWITCH PILOT LADDER SB	5 m
801000-W101	OS-EMC	3x95 mm²	S4	801000.0010	BALLAST PUMP 1	871000.0120	DRIVE SWITCHBOARD 930 V DC SECTION 20	40 m
801000-W201	OS-EMC	3x95 mm²	S4	801000.0020	BALLAST PUMP 2	871000.0129	DRIVE SWITCHBOARD 930 V DC SECTION 29	40 m
870000-W001	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W002	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W003	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W004	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W005	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W006	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W007	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W008	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W009	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W010	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W011	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W012	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W013	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m
870000-W014	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m

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		Doc Type : Cable list	Revised				Doc status : Preliminary		
		Page description : Cable overview : =561000-W001 - =870000-W014						Panel :	Sheet : 1001

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

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Cable overview system				IHCD A_OF10_CABLELIST_20151124_v1									
Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length					
870000-W015	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m					
870000-W016	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m					
870000-W017	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m					
870000-W018	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m					
870000-W019	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m					
870000-W020	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m					
870000-W021	OS	1x120 mm²	S4 PS	651075.0100	MAIN GENERATOR 1 PS	871000.0103	DRIVE SWITCHBOARD 930 V DC SECTION 3	30 m					
870000-W101	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W102	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W103	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W104	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W105	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W106	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W107	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W108	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W109	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W110	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W111	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W112	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W113	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W114	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W115	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W116	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W117	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W118	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W119	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W120	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
870000-W121	OS	1x120 mm²	S4 SB	651075.0200	MAIN GENERATOR 2 SB	871000.0146	DRIVE SWITCHBOARD 930 V DC SECTION 46	30 m					
The Technology Innovator.		IHC Drives & Automation BV P.O. Box 41 3360 AA Sliedrecht The Netherlands Phone: +31-184-43 19 11 Fax: +31-184-43 15 05		File : DA2215005-880000-0005-01-I031		Drawn	JDO	25-01-2016	Project : Rambiz 4000		SFI code : 880000		Rev. 1
		Doc Type : Cable list		Revised			Doc status : Preliminary						
		Page description : Cable overview : =870000-W015 - =870000-W121		Scale	-	Size : A3	Projectno. : DA2215005 Customer : Normalux System/Device : ELECTRIC CABLE INSTALLATION		Panel :		Sheet : 1002		

Exact cable cut-off lengths to be determined by ROC,
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Cable overview system

880000

IHCDA_OF10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
870000-W201	OS-EMC	3x95 mm²	S4	867040.0020	ROTATING CONVERTER ASB TO MSB	871000.0128	DRIVE SWITCHBOARD 930 V DC SECTION 28	35 m
870000-W202	OS-EMC	3x95 mm²	S4 PS	867040.0010	ROTATING CONVERTER MSB TO ASB	871000.0115	DRIVE SWITCHBOARD 930 V DC SECTION 15	35 m
870000-W203	OS-EMC	3x95 mm²	S4 PS	867040.0010	ROTATING CONVERTER MSB TO ASB	871000.0115	DRIVE SWITCHBOARD 930 V DC SECTION 15	35 m
870000-W204	OS-EMC	3x95 mm²	S4 PS	867040.0010	ROTATING CONVERTER MSB TO ASB	871000.0115	DRIVE SWITCHBOARD 930 V DC SECTION 15	35 m
870000-W205	OS-EMC	3x95 mm²	S4 SB	867040.0010	ROTATING CONVERTER MSB TO ASB	871000.0115	DRIVE SWITCHBOARD 930 V DC SECTION 15	35 m
870000-W206	OS-EMC	3x95 mm²	S4 SB	867040.0010	ROTATING CONVERTER MSB TO ASB	871000.0115	DRIVE SWITCHBOARD 930 V DC SECTION 15	35 m
870000-W207	OS-EMC	3x95 mm²	S4 SB	867040.0010	ROTATING CONVERTER MSB TO ASB	871000.0115	DRIVE SWITCHBOARD 930 V DC SECTION 15	35 m
870000-W211	OS-EMC	3x50 mm²	S4	865000.0101	MSB TRANSFORMER PS	871000.0112	DRIVE SWITCHBOARD 930 V DC SECTION 12	20 m
870000-W212	OS-EMC	4x95 mm²	S4	865000.0101	MSB TRANSFORMER PS	890000.0101	POWER DISTRIBUTION BOARD PS	10 m
870000-W221	OS-EMC	3x50 mm²	S4	865000.0102	MSB TRANSFORMER SB	871000.0137	DRIVE SWITCHBOARD 930 V DC SECTION 37	20 m
870000-W222	OS-EMC	4x95 mm²	S4	865000.0102	MSB TRANSFORMER SB	890000.0201	POWER DISTRIBUTION BOARD SB	10 m
870000-W301	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W302	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W303	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W304	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W305	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W306	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W307	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W308	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W309	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W310	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W311	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W312	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W313	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W314	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W315	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W316	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W317	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m

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File	: DA2215005-880000-0005-01-I031	Drawn	JDO	25-01-2016
Doc Type	: Cable list	Revised		
		Scale	-	Size : A3
Page description : Cable overview : =870000-W201 - =870000-W317				

Project	: Rambiz 4000
Projectno.	: DA2215005
Customer	: Normalux
System/Device	: ELECTRIC CABLE INSTALLATION

SFI code : 880000		Rev. 1
Doc status : Preliminary		
Panel :	Sheet : 1003	

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

Cable overview system

880000

IHCDA_OF10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
870000-W318	OS	1x120 mm²	S4	867040.0010	ROTATING CONVERTER MSB TO ASB	871003.0507	AUXILIARY SWITCHBOARD 440V SECTION 7	40 m
870000-W331	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W332	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W333	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W334	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W335	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W336	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W337	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W338	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W339	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W340	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W341	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W342	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W343	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W344	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W345	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W346	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W347	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
870000-W361	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W362	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W363	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W364	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W365	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W366	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W367	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W368	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W369	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W370	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m

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File

: DA2215005-880000-0005-01-I031

Doc Type

: Cable list

Page description

: Cable overview : =870000-W318 - =870000-W370

Drawn

JDO

25-01-2016

Revised

Scale

-

Size : A3

Project

: Rambiz 4000

Projectno.

: DA2215005

Customer

: Normalux

System/Device

: ELECTRIC CABLE INSTALLATION

SFI code

: 880000

Doc status

: Preliminary

Panel

:

Sheet : 1004

Rev.

1

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

Cable overview system

880000

IHCDA_OF10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
870000-W371	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W372	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W373	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W374	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W375	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W376	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W377	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W378	OS	1x120 mm²	S4	868000.0001	440V SHORE CONNECTION BOX	871003.0511	AUXILIARY SWITCHBOARD 440V SECTION 11	70 m
870000-W401	OS	1x120 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1100	440V POWER DISTRIBUTION BOARD 1	25 m
870000-W402	OS	1x120 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1100	440V POWER DISTRIBUTION BOARD 1	25 m
870000-W403	OS	1x120 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1100	440V POWER DISTRIBUTION BOARD 1	25 m
870000-W407	OS	1x120 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1200	440V POWER DISTRIBUTION BOARD 2	55 m
870000-W408	OS	1x120 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1200	440V POWER DISTRIBUTION BOARD 2	55 m
870000-W409	OS	1x120 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1200	440V POWER DISTRIBUTION BOARD 2	55 m
870000-W413	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1300	440V POWER DISTRIBUTION BOARD 3	50 m
870000-W414	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1300	440V POWER DISTRIBUTION BOARD 3	50 m
870000-W415	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1300	440V POWER DISTRIBUTION BOARD 3	50 m
870000-W416	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1300	440V POWER DISTRIBUTION BOARD 3	50 m
870000-W417	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1300	440V POWER DISTRIBUTION BOARD 3	50 m
870000-W418	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1300	440V POWER DISTRIBUTION BOARD 3	50 m
870000-W422	OS	1x95 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1400	440V POWER DISTRIBUTION BOARD 4	70 m
870000-W423	OS	1x95 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1400	440V POWER DISTRIBUTION BOARD 4	70 m
870000-W424	OS	1x95 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1400	440V POWER DISTRIBUTION BOARD 4	70 m
870000-W425	OS	1x95 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1400	440V POWER DISTRIBUTION BOARD 4	70 m
870000-W426	OS	1x95 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1400	440V POWER DISTRIBUTION BOARD 4	70 m
870000-W427	OS	1x95 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1400	440V POWER DISTRIBUTION BOARD 4	70 m
870000-W431	OS	3x50 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1500	440V POWER DISTRIBUTION BOARD 5	35 m
870000-W432	OS	3x95 mm²	S1	871003.0517	AUXILIARY SWITCHBOARD 440V SECTION 17	871020.1600	440V POWER DISTRIBUTION BOARD 6	45 m

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The Technology Innovator.	IHC Drives & Automation BV P.O. Box 41 3360 AA Sliedrecht The Netherlands Phone: +31-184 43 19 11 Fax: +31-184 43 15 05	File : DA2215005-880000-0005-01-I031	Drawn	JDO	25-01-2016	Project : Rambiz 4000 Projectno. : DA2215005 Customer : Normalux System/Device : ELECTRIC CABLE INSTALLATION	SFI code : 880000		Rev. 1
		Doc Type : Cable list	Revised				Doc status : Preliminary		
		Page description : Cable overview : =870000-W371 - =870000-W432					Panel :	Sheet : 1005	

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

Cable overview system

880000

IHCDA_OF10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
870000-W433	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1700	440V POWER DISTRIBUTION BOARD 7	45 m
870000-W434	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1700	440V POWER DISTRIBUTION BOARD 7	45 m
870000-W435	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1700	440V POWER DISTRIBUTION BOARD 7	45 m
870000-W436	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1700	440V POWER DISTRIBUTION BOARD 7	45 m
870000-W437	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1700	440V POWER DISTRIBUTION BOARD 7	45 m
870000-W438	OS	1x95 mm²	S1	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	871020.1700	440V POWER DISTRIBUTION BOARD 7	45 m
870000-W442	OS	1x120 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	60 m
870000-W443	OS	1x120 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	60 m
870000-W444	OS	1x120 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	60 m
870000-W445	OS	1x120 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	70 m
870000-W446	OS	1x120 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	70 m
870000-W447	OS	1x120 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	70 m
870000-W451	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	40 m
870000-W452	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	40 m
870000-W453	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	40 m
870000-W454	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	40 m
870000-W455	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	40 m
870000-W456	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	40 m
870000-W461	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	10 m
870000-W462	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	10 m
870000-W463	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	10 m
870000-W465	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	10 m
870000-W466	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	10 m
870000-W467	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0505	AUXILIARY SWITCHBOARD 440V SECTION 5	10 m
870000-W468	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0513	AUXILIARY SWITCHBOARD 440V SECTION 13	10 m
870000-W469	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0513	AUXILIARY SWITCHBOARD 440V SECTION 13	10 m
870000-W470	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0513	AUXILIARY SWITCHBOARD 440V SECTION 13	10 m
870000-W471	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0513	AUXILIARY SWITCHBOARD 440V SECTION 13	10 m

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File : DA2215005-880000-0005-01-I031
Doc Type : Cable list
Page description : Cable overview : =870000-W433 - =870000-W471

Drawn	JDO	25-01-2016
Revised		
Scale	-	Size : A3

Project : Rambiz 4000
Projectno. : DA2215005
Customer : Normalux
System/Device : ELECTRIC CABLE INSTALLATION

SFI code : 880000	Rev. 1
Doc status : Preliminary	
Panel :	Sheet : 1006

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

Cable overview system

880000

IHCDA_OF10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
870000-W472	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0513	AUXILIARY SWITCHBOARD 440V SECTION 13	10 m
870000-W473	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0513	AUXILIARY SWITCHBOARD 440V SECTION 13	10 m
870000-W474	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W475	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W476	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W477	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W478	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W479	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W480	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W481	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W482	OS	1x95 mm²	S1	865000.0201	ASB LIGHTING TRANSFORMER PS	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W483	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W484	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W485	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W486	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W487	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W488	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W489	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W490	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W491	OS	1x95 mm²	S1	865000.0202	ASB LIGHTING TRANSFORMER SB	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	10 m
870000-W492	OS	1x95 mm²	S1	867040.0020	ROTATING CONVERTER ASB TO MSB	871003.0512	AUXILIARY SWITCHBOARD 440V SECTION 12	40 m
870000-W493	OS	1x95 mm²	S1	867040.0020	ROTATING CONVERTER ASB TO MSB	871003.0512	AUXILIARY SWITCHBOARD 440V SECTION 12	40 m
870000-W494	OS	1x95 mm²	S1	867040.0020	ROTATING CONVERTER ASB TO MSB	871003.0512	AUXILIARY SWITCHBOARD 440V SECTION 12	40 m
870000-W495	OS	1x95 mm²	S1	867040.0020	ROTATING CONVERTER ASB TO MSB	871003.0512	AUXILIARY SWITCHBOARD 440V SECTION 12	40 m
870000-W496	OS	1x95 mm²	S1	867040.0020	ROTATING CONVERTER ASB TO MSB	871003.0512	AUXILIARY SWITCHBOARD 440V SECTION 12	40 m
870000-W497	OS	1x95 mm²	S1	867040.0020	ROTATING CONVERTER ASB TO MSB	871003.0512	AUXILIARY SWITCHBOARD 440V SECTION 12	40 m
870000-W601	OS	3x50 mm²	S1	866000.0010	DP UPS 1	871003.0513	AUXILIARY SWITCHBOARD 440V SECTION 13	45 m
870000-W611	OS	3x16 mm²	S1	866000.0020	DP UPS 2	872030.0108	EMERGENCY SWITCHBOARD 440VAC SECTION 8	60 m

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File : DA2215005-880000-0005-01-I031

Doc Type : Cable list

Page description : Cable overview : =870000-W472 - =870000-W611

Drawn

JDO

25-01-2016

Revised

Scale

-

Size : A3

Project : Rambiz 4000

Projectno. : DA2215005

Customer : Normalux

System/Device : ELECTRIC CABLE INSTALLATION

SFI code : 880000

Doc status : Preliminary

Panel :

Sheet : 1007

Rev.

1

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

Cable overview system

880000

IHCDA_OF10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
870000-W621	OS	3x25 mm²	S1	866000.0030	GENERAL UPS 3	871003.0501	AUXILIARY SWITCHBOARD 440V SECTION 1	50 m
870000-W701	OS	3x70 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	871020.3100	LIGHTING DISTRIBUTION BOARD 1	60 m
870000-W702	OS	3x95 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	871020.3200	LIGHTING DISTRIBUTION BOARD 2	35 m
870000-W703	OS	3x95 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	871020.3300	LIGHTING DISTRIBUTION BOARD 3	40 m
870000-W704	OS	3x70 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	871020.3400	LIGHTING DISTRIBUTION BOARD 4	45 m
870000-W705	OS	3x25 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	871020.3500	LIGHTING DISTRIBUTION BOARD 5	25 m
870000-W706	OS	3x25 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	871020.3600	LIGHTING DISTRIBUTION BOARD 6	35 m
870000-W707	OS	3x25 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	871020.3700	LIGHTING DISTRIBUTION BOARD 7	40 m
870000-W708	OS	3x25 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	871020.3800	LIGHTING DISTRIBUTION BOARD 8	50 m
870000-W709	OS	3x25 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	871020.3900	LIGHTING DISTRIBUTION BOARD 9	45 m
870000-W711	OS	3x70 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	872020.0700	EM LIGHTING DISTRIBUTION BOARD 7	40 m
870000-W712	OS	3x70 mm²	S1	871003.0506	AUXILIARY SWITCHBOARD 440V SECTION 6 (230VAC)	872020.0800	EM LIGHTING DISTRIBUTION BOARD 8	45 m
870000-W801	OS	3x95 mm²	S1	665005.0001	EM/ HARB GENERATOR	872030.0105	EMERGENCY SWITCHBOARD 440VAC SECTION 5	10 m
870000-W802	OS	3x95 mm²	S1	665005.0001	EM/ HARB GENERATOR	872030.0105	EMERGENCY SWITCHBOARD 440VAC SECTION 5	10 m
870000-W811	OS	3x95 mm²	S1	871003.0512	AUXILIARY SWITCHBOARD 440V SECTION 12	872030.0106	EMERGENCY SWITCHBOARD 440VAC SECTION 6	70 m
870000-W812	OS	3x95 mm²	S1	871003.0512	AUXILIARY SWITCHBOARD 440V SECTION 12	872030.0106	EMERGENCY SWITCHBOARD 440VAC SECTION 6	70 m
870000-W851	OS	3x50 mm²	S1	872030.0108	EMERGENCY SWITCHBOARD 440VAC SECTION 8	872030.0300	EMERGENCY POWER DISTRIBUTION BOARD	65 m
870000-W871	OS	3x70 mm²	S1	865000.0203	ESB LIGHTING TRANSFORMER	872030.0102	EMERGENCY SWITCHBOARD 440VAC SECTION 2	10 m
870000-W881	OS	1x95 mm²	S1	865000.0203	ESB LIGHTING TRANSFORMER	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	10 m
870000-W882	OS	1x95 mm²	S1	865000.0203	ESB LIGHTING TRANSFORMER	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	10 m
870000-W883	OS	1x95 mm²	S1	865000.0203	ESB LIGHTING TRANSFORMER	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	10 m
870000-W901	OS	3x10 mm²	S1	872020.0100	EM LIGHTING DISTRIBUTION BOARD 1	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	65 m
870000-W902	OS	3x10 mm²	S1	872020.0200	EM LIGHTING DISTRIBUTION BOARD 2	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	65 m
870000-W903	OS	3x6 mm²	S1	872020.0300	EM LIGHTING DISTRIBUTION BOARD 3	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	65 m
870000-W904	OS	3x10 mm²	S1	872020.0400	EM LIGHTING DISTRIBUTION BOARD 4	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	55 m
870000-W905	OS	3x6 mm²	S1	872020.0500	EM LIGHTING DISTRIBUTION BOARD 5	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	60 m
870000-W906	OS	3x6 mm²	S1	872020.0600	EM LIGHTING DISTRIBUTION BOARD 6	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	65 m
870000-W907	OS	3x70 mm²	S1	872020.0700	EM LIGHTING DISTRIBUTION BOARD 7	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	65 m

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The Technology Innovator.	IHC Drives & Automation BV P.O. Box 41 3360 AA Sliedrecht The Netherlands Phone: +31-184 43 19 11 Fax: +31-184 43 15 05	File : DA2215005-880000-0005-01-I031	Drawn	JDO	25-01-2016	Project : Rambiz 4000 Projectno. : DA2215005 Customer : Normalux System/Device : ELECTRIC CABLE INSTALLATION	SFI code : 880000		Rev. 1
		Doc Type : Cable list	Revised				Doc status : Preliminary		
		Page description : Cable overview : =870000-W621 - =870000-W907					Panel :	Sheet : 1008	

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

Cable overview system

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Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
870000-W908	OS	3x70 mm²	S1	872020.0800	EM LIGHTING DISTRIBUTION BOARD 8	872030.0101	EMERGENCY SWITCHBOARD 440VAC SECTION 1 (230VAC)	60 m
870000-W951	OS	3x2.5 mm²	S1	866000.0040	24VDC SWITCHBOARD	872030.0108	EMERGENCY SWITCHBOARD 440VAC SECTION 8	65 m
870000-W952	OS	3x2.5 mm²	S1	866000.0040	24VDC SWITCHBOARD	872030.0108	EMERGENCY SWITCHBOARD 440VAC SECTION 8	60 m
870000-W3448	OS	1x120 mm²	S4	665006.0005	AUX GENERATOR	871003.0510	AUXILIARY SWITCHBOARD 440V SECTION 10	35 m
891000-W001	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1601	LIGHTING JUNCTION BOX	40 m
891000-W002	NS	3x2.5 mm²	S1	891000.1601	LIGHTING JUNCTION BOX	891000.1602	LIGHTING JUNCTION BOX	5 m
891000-W011	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1605	LIGHTING JUNCTION BOX	40 m
891000-W012	NS	3x2.5 mm²	S1	891000.1605	LIGHTING JUNCTION BOX	891000.1606	LIGHTING JUNCTION BOX	5 m
891000-W021	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1610	LIGHTING JUNCTION BOX	30 m
891000-W022	NS	3x2.5 mm²	S1	891000.1610	LIGHTING JUNCTION BOX	891000.1611	LIGHTING JUNCTION BOX	5 m
891000-W023	NS	3x2.5 mm²	S1	891000.1611	LIGHTING JUNCTION BOX	891000.1612	LIGHTING JUNCTION BOX	5 m
891000-W031	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1616	LIGHTING JUNCTION BOX	30 m
891000-W032	NS	3x2.5 mm²	S1	891000.1616	LIGHTING JUNCTION BOX	891000.1617	LIGHTING JUNCTION BOX	5 m
891000-W033	NS	3x2.5 mm²	S1	891000.1617	LIGHTING JUNCTION BOX	891000.1618	LIGHTING JUNCTION BOX	5 m
891000-W041	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1624	LIGHTING JUNCTION BOX	15 m
891000-W042	NS	3x2.5 mm²	S1	891000.1624	LIGHTING JUNCTION BOX	891000.1625	LIGHTING JUNCTION BOX	10 m
891000-W043	NS	3x2.5 mm²	S1	891000.1625	LIGHTING JUNCTION BOX	891000.1626	LIGHTING JUNCTION BOX	5 m
891000-W044	NS	3x2.5 mm²	S1	891000.1626	LIGHTING JUNCTION BOX	891000.1628	LIGHTING JUNCTION BOX	5 m
891000-W046	NS	3x2.5 mm²	S1	891000.1624	LIGHTING JUNCTION BOX	891000.1627	LIGHTING JUNCTION BOX	10 m
891000-W051	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1635	LIGHTING JUNCTION BOX	10 m
891000-W052	NS	3x2.5 mm²	S1	891000.1635	LIGHTING JUNCTION BOX	891000.1636	LIGHTING JUNCTION BOX	5 m
891000-W056	NS	3x2.5 mm²	S1	891000.1635	LIGHTING JUNCTION BOX	891000.1637	LIGHTING JUNCTION BOX	5 m
891000-W061	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1643	LIGHTING JUNCTION BOX	35 m
891000-W062	NS	4x2.5 mm²	S1	891000.1643	LIGHTING JUNCTION BOX	891000.1644	LIGHTING JUNCTION BOX	5 m
891000-W063	NS	3x2.5 mm²	S1	891000.1644	LIGHTING JUNCTION BOX	891000.1645	LIGHTING JUNCTION BOX	5 m
891000-W064	NS	4x2.5 mm²	S1	891000.1645	LIGHTING JUNCTION BOX	891000.1646	LIGHTING JUNCTION BOX	5 m
891000-W065	NS	3x2.5 mm²	S1	891000.1646	LIGHTING JUNCTION BOX	891000.1683	LIGHTING JUNCTION BOX	5 m
891000-W066	NS	3x2.5 mm²	S1	891000.1683	LIGHTING JUNCTION BOX	891000.1684	LIGHTING JUNCTION BOX	5 m

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The Technology Innovator.	IHC Drives & Automation BV P.O. Box 41 3360 AA Sliedrecht The Netherlands Phone: +31-184 43 19 11 Fax: +31-184 43 15 05	File : DA2215005-880000-0005-01-I031	Drawn	JDO	25-01-2016	Project : Rambiz 4000 Projectno. : DA2215005 Customer : Normalux System/Device : ELECTRIC CABLE INSTALLATION	SFI code : 880000		Rev. 1
		Doc Type : Cable list	Revised				Doc status : Preliminary		
		Page description : Cable overview : =870000-W908 - =891000-W066						Panel :	Sheet : 1009

Exact cable cut-off lengths to be determined by ROC,
only estimated lengths have been indicated at IHC cable list(s).

Cable overview system

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IHCDA_0F10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
891000-W071	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1652	LIGHTING JUNCTION BOX	30 m
891000-W072	NS	3x2.5 mm²	S1	891000.1652	LIGHTING JUNCTION BOX	891000.1653	LIGHTING JUNCTION BOX	5 m
891000-W073	NS	3x2.5 mm²	S1	891000.1653	LIGHTING JUNCTION BOX	891000.1654	LIGHTING JUNCTION BOX	5 m
891000-W081	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1659	LIGHTING JUNCTION BOX	30 m
891000-W082	NS	3x2.5 mm²	S1	891000.1659	LIGHTING JUNCTION BOX	891000.1660	LIGHTING JUNCTION BOX	5 m
891000-W083	NS	3x2.5 mm²	S1	891000.1660	LIGHTING JUNCTION BOX	891000.1661	LIGHTING JUNCTION BOX	5 m
891000-W091	NS	3x2.5 mm²	S1	871020.3500	LIGHTING DISTRIBUTION BOARD 5	891000.1666	LIGHTING JUNCTION BOX	35 m
891000-W092	NS	3x2.5 mm²	S1	891000.1666	LIGHTING JUNCTION BOX	891000.1667	LIGHTING JUNCTION BOX	5 m
891000-W093	NS	3x2.5 mm²	S1	891000.1667	LIGHTING JUNCTION BOX	891000.1668	LIGHTING JUNCTION BOX	5 m
891000-W094	NS	3x2.5 mm²	S1	891000.1668	LIGHTING JUNCTION BOX	891000.1669	LIGHTING JUNCTION BOX	5 m
891000-W101	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2712	LIGHTING JUNCTION BOX	15 m
891000-W102	NS	3x2.5 mm²	S1	891000.2712	LIGHTING JUNCTION BOX	891000.2713	LIGHTING JUNCTION BOX	10 m
891000-W103	NS	3x2.5 mm²	S1	891000.2713	LIGHTING JUNCTION BOX	891000.2714	LIGHTING JUNCTION BOX	20 m
891000-W106	NS	3x2.5 mm²	S1	891000.2712	LIGHTING JUNCTION BOX	891000.2715	LIGHTING JUNCTION BOX	10 m
891000-W107	NS	3x2.5 mm²	S1	891000.2715	LIGHTING JUNCTION BOX	891000.2716	LIGHTING JUNCTION BOX	10 m
891000-W108	NS	3x2.5 mm²	S1	891000.2716	LIGHTING JUNCTION BOX	891000.2717	LIGHTING JUNCTION BOX	35 m
891000-W109	NS	3x2.5 mm²	S1	891000.2717	LIGHTING JUNCTION BOX	891000.2718	LIGHTING JUNCTION BOX	5 m
891000-W110	NS	3x2.5 mm²	S1	891000.2718	LIGHTING JUNCTION BOX	891000.2719	LIGHTING JUNCTION BOX	5 m
891000-W111	NS	3x2.5 mm²	S1	891000.2719	LIGHTING JUNCTION BOX	891000.2720	LIGHTING JUNCTION BOX	5 m
891000-W116	NS	3x2.5 mm²	S1	891000.2708	LIGHTING JUNCTION BOX	891000.2717	LIGHTING JUNCTION BOX	5 m
891000-W121	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2721	LIGHTING JUNCTION BOX	20 m
891000-W122	NS	3x2.5 mm²	S1	891000.2721	LIGHTING JUNCTION BOX	891000.2722	LIGHTING JUNCTION BOX	20 m
891000-W123	NS	3x2.5 mm²	S1	891000.2722	LIGHTING JUNCTION BOX	891000.2723	LIGHTING JUNCTION BOX	5 m
891000-W126	NS	3x2.5 mm²	S1	891000.2721	LIGHTING JUNCTION BOX	891000.2724	LIGHTING JUNCTION BOX	10 m
891000-W127	NS	3x2.5 mm²	S1	891000.2724	LIGHTING JUNCTION BOX	891000.2725	LIGHTING JUNCTION BOX	5 m
891000-W128	NS	3x2.5 mm²	S1	891000.2725	LIGHTING JUNCTION BOX	891000.2726	LIGHTING JUNCTION BOX	5 m
891000-W129	NS	3x2.5 mm²	S1	891000.2726	LIGHTING JUNCTION BOX	891000.2727	LIGHTING JUNCTION BOX	35 m
891000-W130	NS	3x2.5 mm²	S1	891000.2727	LIGHTING JUNCTION BOX	891000.2728	LIGHTING JUNCTION BOX	5 m

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Cable overview system

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IHCDA_0F10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
891000-W131	NS	3x2.5 mm²	S1	891000.2728	LIGHTING JUNCTION BOX	891000.2729	LIGHTING JUNCTION BOX	5 m
891000-W132	NS	3x2.5 mm²	S1	891000.2729	LIGHTING JUNCTION BOX	891000.2730	LIGHTING JUNCTION BOX	5 m
891000-W133	NS	3x2.5 mm²	S1	891000.2730	LIGHTING JUNCTION BOX	891000.2731	LIGHTING JUNCTION BOX	5 m
891000-W141	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2604	LIGHTING JUNCTION BOX	40 m
891000-W142	NS	3x2.5 mm²	S1	891000.2603	LIGHTING JUNCTION BOX	891000.2604	LIGHTING JUNCTION BOX	5 m
891000-W146	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2601	LIGHTING JUNCTION BOX	40 m
891000-W147	NS	3x2.5 mm²	S1	891000.2601	LIGHTING JUNCTION BOX	891000.2602	LIGHTING JUNCTION BOX	5 m
891000-W151	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2605	LIGHTING JUNCTION BOX	40 m
891000-W152	NS	3x2.5 mm²	S1	891000.2605	LIGHTING JUNCTION BOX	891000.2606	LIGHTING JUNCTION BOX	5 m
891000-W153	NS	3x2.5 mm²	S1	891000.2606	LIGHTING JUNCTION BOX	891000.2607	LIGHTING JUNCTION BOX	5 m
891000-W154	NS	3x2.5 mm²	S1	891000.2607	LIGHTING JUNCTION BOX	891000.2608	LIGHTING JUNCTION BOX	5 m
891000-W155	NS	3x2.5 mm²	S1	891000.2608	LIGHTING JUNCTION BOX	891000.2745	LIGHTING JUNCTION BOX	25 m
891000-W161	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2609	LIGHTING JUNCTION BOX	40 m
891000-W162	NS	3x2.5 mm²	S1	891000.2609	LIGHTING JUNCTION BOX	891000.2610	LIGHTING JUNCTION BOX	5 m
891000-W163	NS	3x2.5 mm²	S1	891000.2610	LIGHTING JUNCTION BOX	891000.2611	LIGHTING JUNCTION BOX	5 m
891000-W164	NS	3x2.5 mm²	S1	891000.2611	LIGHTING JUNCTION BOX	891000.2612	LIGHTING JUNCTION BOX	5 m
891000-W171	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2648	LIGHTING JUNCTION BOX	25 m
891000-W172	NS	3x2.5 mm²	S1	891000.2648	LIGHTING JUNCTION BOX	891000.2649	LIGHTING JUNCTION BOX	5 m
891000-W173	NS	3x2.5 mm²	S1	891000.2649	LIGHTING JUNCTION BOX	891000.2650	LIGHTING JUNCTION BOX	5 m
891000-W174	NS	3x2.5 mm²	S1	891000.2650	LIGHTING JUNCTION BOX	891000.2651	LIGHTING JUNCTION BOX	5 m
891000-W181	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2652	LIGHTING JUNCTION BOX	30 m
891000-W182	NS	3x2.5 mm²	S1	891000.2652	LIGHTING JUNCTION BOX	891000.2653	LIGHTING JUNCTION BOX	5 m
891000-W183	NS	3x2.5 mm²	S1	891000.2653	LIGHTING JUNCTION BOX	891000.2654	LIGHTING JUNCTION BOX	5 m
891000-W184	NS	3x2.5 mm²	S1	891000.2654	LIGHTING JUNCTION BOX	891000.2709	LIGHTING JUNCTION BOX	5 m
891000-W191	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2663	LIGHTING JUNCTION BOX	5 m
891000-W192	NS	3x2.5 mm²	S1	891000.2663	LIGHTING JUNCTION BOX	891000.2710	LIGHTING JUNCTION BOX	5 m
891000-W193	NS	3x2.5 mm²	S1	891000.2666	LIGHTING JUNCTION BOX	891000.2710	LIGHTING JUNCTION BOX	5 m
891000-W196	NS	3x2.5 mm²	S1	891000.2664	LIGHTING JUNCTION BOX	891000.2710	LIGHTING JUNCTION BOX	5 m

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Cable overview system

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IHCDA_0F10_CABLELIST_20151124_v1

Cable no	Cable type	No conductors + Cross section	Segregation	Source	Description	Target	Description	Estimated length
891000-W197	NS	3x2.5 mm²	S1	891000.2664	LIGHTING JUNCTION BOX	891000.2665	LIGHTING JUNCTION BOX	5 m
891000-W199	NS	3x2.5 mm²	S1	891000.2663	LIGHTING JUNCTION BOX	891000.2750	LIGHTING JUNCTION BOX	5 m
891000-W201	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2667	LIGHTING JUNCTION BOX	15 m
891000-W202	NS	3x2.5 mm²	S1	891000.2667	LIGHTING JUNCTION BOX	891000.2668	LIGHTING JUNCTION BOX	5 m
891000-W206	NS	3x2.5 mm²	S1	891000.2667	LIGHTING JUNCTION BOX	891000.2669	LIGHTING JUNCTION BOX	5 m
891000-W207	NS	3x2.5 mm²	S1	891000.2669	LIGHTING JUNCTION BOX	891000.2670	LIGHTING JUNCTION BOX	5 m
891000-W208	NS	3x2.5 mm²	S1	891000.2670	LIGHTING JUNCTION BOX	891000.2671	LIGHTING JUNCTION BOX	5 m
891000-W209	NS	3x2.5 mm²	S1	891000.2671	LIGHTING JUNCTION BOX	891000.2672	LIGHTING JUNCTION BOX	5 m
891000-W211	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2673	LIGHTING JUNCTION BOX	10 m
891000-W212	NS	3x2.5 mm²	S1	891000.2673	LIGHTING JUNCTION BOX	891000.2711	LIGHTING JUNCTION BOX	5 m
891000-W213	NS	3x2.5 mm²	S1	891000.2674	LIGHTING JUNCTION BOX	891000.2711	LIGHTING JUNCTION BOX	5 m
891000-W214	NS	3x2.5 mm²	S1	891000.2674	LIGHTING JUNCTION BOX	891000.2675	LIGHTING JUNCTION BOX	5 m
891000-W215	NS	3x2.5 mm²	S1	891000.2675	LIGHTING JUNCTION BOX	891000.2676	LIGHTING JUNCTION BOX	5 m
891000-W216	NS	3x2.5 mm²	S1	891000.2676	LIGHTING JUNCTION BOX	891000.2677	LIGHTING JUNCTION BOX	5 m
891000-W217	NS	3x2.5 mm²	S1	891000.2677	LIGHTING JUNCTION BOX	891000.2678	LIGHTING JUNCTION BOX	5 m
891000-W221	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2679	LIGHTING JUNCTION BOX	10 m
891000-W222	NS	3x2.5 mm²	S1	891000.2679	LIGHTING JUNCTION BOX	891000.2680	LIGHTING JUNCTION BOX	5 m
891000-W223	NS	3x2.5 mm²	S1	891000.2680	LIGHTING JUNCTION BOX	891000.2681	LIGHTING JUNCTION BOX	5 m
891000-W224	NS	3x2.5 mm²	S1	891000.2681	LIGHTING JUNCTION BOX	891000.2682	LIGHTING JUNCTION BOX	5 m
891000-W225	NS	3x2.5 mm²	S1	891000.2682	LIGHTING JUNCTION BOX	891000.2683	LIGHTING JUNCTION BOX	5 m
891000-W228	NS	3x2.5 mm²	S1	891000.2679	LIGHTING JUNCTION BOX	891000.2748	LIGHTING JUNCTION BOX	5 m
891000-W231	NS	3x2.5 mm²	S1	871020.3600	LIGHTING DISTRIBUTION BOARD 6	891000.2684	LIGHTING JUNCTION BOX	5 m
891000-W232	NS	3x2.5 mm²	S1	891000.2684	LIGHTING JUNCTION BOX	891000.2685	LIGHTING JUNCTION BOX	5 m
891000-W236	NS	3x2.5 mm²	S1	891000.2684	LIGHTING JUNCTION BOX	891000.2744	LIGHTING JUNCTION BOX	5 m
891000-W301	NS	3x2.5 mm²	S1	871020.3700	LIGHTING DISTRIBUTION BOARD 7	891000.3662	LIGHTING JUNCTION BOX	15 m
891000-W302	NS	3x2.5 mm²	S1	891000.3662	LIGHTING JUNCTION BOX	891000.3663	LIGHTING JUNCTION BOX	5 m
891000-W306	NS	3x2.5 mm²	S1	871020.3700	LIGHTING DISTRIBUTION BOARD 7	891000.3664	LIGHTING JUNCTION BOX	20 m
891000-W307	NS	3x2.5 mm²	S1	891000.3664	LIGHTING JUNCTION BOX	891000.3665	LIGHTING JUNCTION BOX	5 m

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