



Kabellijst

Kabelsoort en doorsnede

K159		Lantaarns / VWS / Opticom / Dome-voeding					Massa-detectie			Selectieve-detectie		DRK	Dome
		EO-YMvKas		EO-YMvKas			UXL					UXL	CAT
Van:	Naar:	4x1.5	8x1.5	12x1.5	16x1,5	4x2,5	2x1.5	2x2.5	4x1.5	4x1.5	4x2.5	4x1.5	5e
Automaat	02.1+31.1		60										
	RT31.1	60											
	DK31.1											60	
	D02.1						65						
	D02.2						86						
	D02.3						145						
	D42.1						85						
	DS42.2										210		
	DS42.1									75			
	02.2+42.1		75										
	21.1+OL+31.2			80									
	RT31.2	75											
	DK31.2											75	
	DK21.1											86	
	D21.1						80						
	D21.2						106						
	32.2	105											
	RT32.2	105											
	DK32.2											105	
	DU08.1						78						
	32.1+22.1+OL			126									
	RT32.1	126											
	DK32.1											126	
	DK22.1											126	
	D22.1						71						
	D22.2						76						
	05.1+33.1		140										
	RT33.1	140											
	DK33.1											140	
	05.2+05.3+91.1			52									
	Dome camera (05.3)					52							52
	D05.1+D05.2								64				
	D05.3+D05.4								80				
	DI05.1						275						
	05.4+33.2+34.2			58									
	DK33.2											58	
	DU11.2+DU11.1								46				
	34.1+24.1+OL			42									
	RT34.1	42											
	DK34.1											42	
	DK24.1											40	
	D24.1						40						
	D24.2						47						
	08.1+35.1		40										
	RT35.1	40											
	DK35.1											40	
	D08.1						40						
	D08.2						57						
	D08.3						120						
	DI08.1						96						
	D48.1						30						
	DS48.1									32			
	DS48.2										182		
	08.2+48.1+49.1			20									
	35.2+25.1+OL			20									
	RT35.2	20											
	DK35.2											20	
	DK25.1											17	
	D25.1						16						
	D25.2						16						
	36.2	14											
	RT36.2	14											
	DK36.2											14	
	RT36.1	30											
	DK36.1											30	
	36.1+26.1+OL			27									
	DK26.1											27	
	D26.1						34						
	D26.2						44						
	11.2+11.3		33										
	D11.1+D11.2								43				
	D11.3+D11.4								62				
	DI11.1										265		
	Opticom	33											
	11.1+37.1		40										
	RT37.1	40											
	DK37.1											40	
	11.4+37.2+38.2			48									
	DK37.2											48	
	DU05.2+DU05.1								65				
	38.1+28.1+OL			63									
	RT38.1	63											
	DK38.1											63	
	DK28.1											60	
	D28.1						62						
	D28.2						75						
	65.1+65.2+65.3			80									
	D65.1						190						

	65.2						190						
	71.1+71.2+71.3+71.4				22								
	D71.1						29						
	D71.2						27						
	D71.3						24						
	D71.4						27						
	DU02.1						48						
		907	388	616	22	52	2279	0	360	107	657	1217	52

