

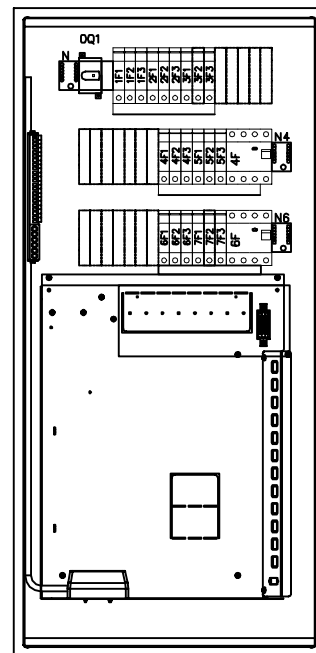
		Suojajohdin		MK 6 kevi

Laji	RYHMÄKESKUS		
Tyyppi	RU2E21JS-IT		
Sähkö nro	3310131		
$I_{nA} =$	25A	$U_n =$	400V
$P_n =$		$P_h =$	
Kotelointi	IP20C	Valm.vuosi	

The diagram illustrates a three-phase power distribution system. It features two vertical busbars on the left, each with a ground symbol at the top. The top busbar is labeled 'OQ1' and has a series of nine horizontal lines connected to it, each with a switch symbol and labels L1, L2, L3, L1, L2, L3, L1, L2, and L3 from top to bottom. The bottom busbar has two sets of circuit breakers, each labeled 'Irsd' in a box. The first set of breakers has three horizontal lines connected to it, labeled L1, L2, and L3, each with a switch symbol. The second set of breakers also has three horizontal lines connected to it, labeled L1, L2, and L3, each with a switch symbol. Below the breakers, there are two horizontal lines labeled 'N' and 'N4' (for the top set) and 'N' and 'N6' (for the bottom set), each with a series of dots representing a busbar or cable run.

[illegible]

UPOTUSKOTELON MITAT	
Leveys :	450 mm
Korkeus:	970 mm
Syvyys :	69 mm



YLÄ ja ALAPÄÄDYSSÄ:
20x21mm + 3x26mm + 2x32mm reikää

Työ nro		Ark. koodi			RU2E21JS-IT-D		KESKUS	RK 1	Työpiir:			
Pvm.	22.01.2018	Suunn.	JK	Tark.	PP	Hyv.	ABB	PÄÄKAAVIO	KOKOONPANOPIIRUSTUS	Loppupiir.		
							Rakennuskohde		Tall.koodi 3310131-K			
									Lehti 01		Lehdestä 01	
									Piirustus nro			