

		Suojajohdin		MK 6 kevi

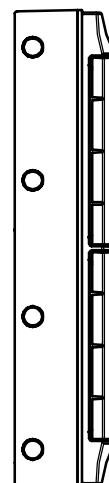
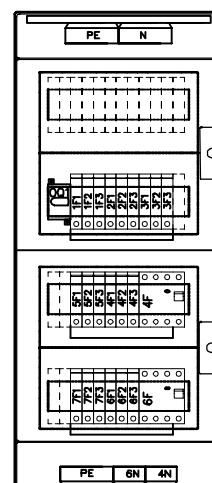
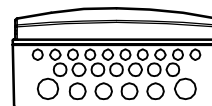
Laji	RYHMÄKESKUS		
Tyyppi	RP4E21JUMV		
Sähkö nro	3405664		
$I_{nA}= 40A$	$U_n = 400V$		
$P_n =$	$P_n =$		
Kotelointi	IP65	Valm.vuosi	

The diagram illustrates a three-phase power distribution system. It features two main busbars at the top, each connected to a three-phase supply (indicated by a circle with a cross). The left busbar is labeled 'OQ1'. Below it, there are three circuit breakers labeled L1, L2, and L3, each with a fault indicator (a triangle with a cross). The right busbar is connected to a similar set of three circuit breakers labeled L1, L2, and L3. Below these, there are two more sets of circuit breakers, each labeled L1, L2, and L3, with fault indicators. The bottom set of circuit breakers is connected to a busbar labeled 'N' and 'N4'. The top set of circuit breakers is connected to a busbar labeled 'N' and 'N6'. Each busbar has a series of black dots representing connection points. The diagram is a technical drawing showing the electrical connections and components of a power distribution system.

NRO	NIMITYS	TARKENNUS	A/A	mm ²	N	PE	Liitin nro:
	Pääkytkin (40 A)						
1F1			C10A				
1F2			C10A				
1F3			C10A				
2F1			C10A				
2F2			C10A				
2F3			C10A				
3F1			C16A				
3F2			C16A				
3F3			C16A				
4F	Vikavirtasuojakytkin 40A, 30 mA						
4F1			C16A				
4F2			C16A				
4F3			C16A				
5F1			C10A				
5F2			C10A				
5F3			C10A				
6F	Vikavirtasuojakytkin 40A, 30 mA						
6F1			C16A				
6F2			C16A				
6F3			C16A				
7F1			C10A				
7F2			C10A				
7F3			C10A				

KESKUKSEN VARATILAT	
Yhteensä	17 mod

KESKUKSEN MITAT	
Leveys :	320 mm
Korkeus:	735 mm
Syvyys :	155 mm



Työ nro		Ark. koodi			RP4E21JUMV-A		KESKUS	RK 1	Työpiir:		
Pvm. 18.05.2015		Suunn. PP		Tark. VN	Hyv. ABB		PÄÄKAAVIO	KOKOONPANOPIIRUSTUS	Loppupiir.		
							Rakennuskohde		Tall.koodi 3405664-K		
									Lehti 01		Lehdestä 01
									Piirustus nro		