

Group centres



GROUP CENTRES



Group electric centres are suitable for use from the smallest apartments to large detached houses. The RKM and RKS electric centres are made from hot galvanised steel plate that has been painted white. The RKP electric centres are made of white plastic. The RKG electric centres are equipped with a bottom section of metal and a plastic cover. The RKV group electric centres are appropriate for use as a lighting, heating or group electric centre in wet spaces. Browse our extensive and diverse selection!

GROUP CENTRES

SSTL number	Name	Product description	In	Installation
3312417	Ryhmäkeskus pinta FE RKS500P-19J2V	In25, 2x4P VVSK, 270x500x102		
3312420	Ryhmäkeskus pinta FE RKM560P-24J2V	In25, 2x4P VVSK, 500x560x90		
3312431	Ryhmäkeskus pinta FE RKM840P-45J4V	In50, 4x4P VVSK, 500x840x90		
3312432	Ryhmäkeskus RKV24-12J1V	In25, 1x4P VVSK, 275x370x140		
3312433	Ryhmäkeskus RKV36-18J2V	In50, 2x4P VVSK, 275x570x140		

3312417**Ryhmäkeskus pinta FE RKS500P-19J2V**Ryhmäkeskus pinta FE RKS500P-19J2V
In25, 2x4P VVSK, 270x500x102

18.11.2021

**Technical details**

Electrical number	3312417	Main switch (A)	40
Ue (V)	230/400	Breaker 1-pole C10	9
In (A)	25	Breaker 1-pole C16	10
IP	20C	Reserved (mod)	7
fn		Installation	Surface
Icw	<5kA	Väri	RAL9016
Material	Ku-Si		





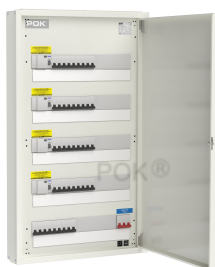
Product info

The RKM group electric centres are suitable for use from the smallest apartments to large detached houses. The electric centres are made from hot galvanised steel plate that has been painted white. We also have data cabinets available in the same RKM series for separate installation.

Technical details

Electrical number	3312420	Main switch (A)	40
Ue (V)	230/400	Breaker 1-pole C10	12
In (A)	25	Breaker 1-pole C16	12
IP	20	Reserved (mod)	28
fn		Installation	Pinta/Uppo
Icw	<5kA	Väri	RAL9010
Material	Ku-Si		





Product info

The RKM group electric centres are suitable for use from the smallest apartments to large detached houses. The electric centres are made from hot galvanised steel plate that has been painted white. We also have data cabinets available in the same RKM series for separate installation.

Technical details

Electrical number	3312431	Breaker 1-pole B10	3
Ue (V)	230/400	Breaker 1-pole C10	24
In (A)	50	Breaker 1-pole B16	6
IP	20C	Breaker 1-pole C16	12
fn		Reserved (mod)	27
Icw	<5kA	Installation	Pinta/Uppo
Material	Ku-Si	Väri	RAL9010
Main switch (A)	63		





Product info

The RKV group electric centres are appropriate for use as a lighting, heating or group electric centre in bathrooms. The plastic cabinets, which are classified according to IP55, are equipped with several feed-through holes that can be opened. The delivery includes a set of seals. If necessary, the cabinets can be combined with each other with an optional combination kit.

Technical details

Electrical number	3312432	Main switch (A)	40
Ue (V)	230/400	Breaker 1-pole C10	6
In (A)	25	Breaker 1-pole C16	6
IP	54	Reserved (mod)	5
fn		Installation	Surface
Icw	<5kA	Väri	RAL7035
Material			





Product info

The RKV group electric centres are appropriate for use as a lighting, heating or group electric centre in bathrooms. The plastic cabinets, which are classified according to IP55, are equipped with several feed-through holes that can be opened. The delivery includes a set of seals. If necessary, the cabinets can be combined with each other with an optional combination kit.

Technical details

Electrical number	3312433	Main switch (A)	63
Ue (V)	230/400	Breaker 1-pole C10	9
In (A)	50	Breaker 1-pole C16	9
IP	54	Reserved (mod)	7
fn		Installation	Surface
Icw	<5kA	Väri	RAL7035
Material			



