

Custom group centres



CUSTOM 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 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!

CUSTOM GROUP CENTRES

SSTL number	Name	Product description	In	Installation
R10018	RKP12P, Group electric centres			
R10019	RKP24, Group electric centres			
R10021	RKP36P, Group electric centres			
R10023	RKP48P, Group electric centres			
R10036	RKM420P/42, Group electric centres			
R10038	RKM420U/42, Group electric centres			
R10040	RKM560P/63, Group electric centres			
R10042	RKM560U/63, Group electric centres			
R10046	RKM840P/105, Group electric centres			
R10048	RKM840U/105, Group electric centres			
R10050	RKM1120P/147, Group electric centres			
R10051	RKM1120U/147, Group electric centres			
R10057	RKS500U/40, Group electric centres			
R10061	RKS580U/42, Group electric centres			
R10063	RKS750U/68, Group electric centres			
R10153	RKV12, Group electric centres			
R10154	RKV24, Group electric centres			
R10155	RKV36, Group electric centres			
R10156	RKV48, Ryhmäkeskus pinta	Asiakaskohtainen malli		

CUSTOM GROUP CENTRES

SSTL number	Name	Product description	In	Installation
R10231	RKS500P/40, Group electric centres			
R10232	RKS750P/68, Group electric centres			
R10238	RKS580P/42, Group electric centres			
R10270	RKV12, Group electric centres			
R10271	RKV12, Group electric centres			
R10281	RKS500P/40, Group electric centres			



Product info

The RKP group electric centres are suitable for surface-mounting in small residences and apartments. The centres are made of white plastic. We also have data cabinets available in the same RKP series for separate installation. The centre can be installed both vertically and horizontally.

Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





Product info

The RKP group electric centres are suitable for surface-mounting in small residences and apartments. The centres are made of white plastic. We also have data cabinets available in the same RKP series for separate installation. The centre can be installed both vertically and horizontally.

Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





Product info

The RKP group electric centres are suitable for surface-mounting in small residences and apartments. The centres are made of white plastic. We also have data cabinets available in the same RKP series for separate installation. The centre can be installed both vertically and horizontally.

Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





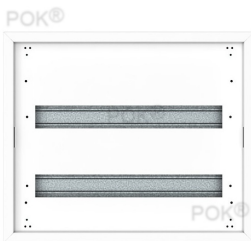
Product info

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

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





Product info

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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-		481 x 397
Breaker 1-pole B10	-	Installation	





Product info

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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





Product info

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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-		480 x 537
Breaker 1-pole B10	-	Installation	





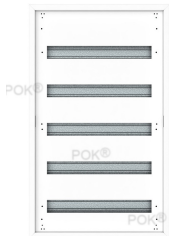
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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





Product info

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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-		481 x 817
Breaker 1-pole B10	-	Installation	





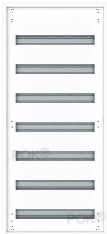
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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





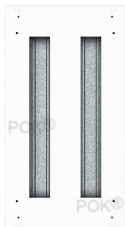
Product info

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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-		481 x 1096
Breaker 1-pole B10	-	Installation	





Product info

Electrical centres in the RKS series are best suited for small residences and apartments. The models have been specifically designed for smaller renovation sites where space is at a minimum. The electric centres are made from hot galvanised steel plate that has been painted white. We also have data cabinets available in the same RKS series for separate installation. Available for both surface and flush mounting. In the surface-mounted model, the rear section of the cabinet is open for cabling through the bottom.

Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-		237 x 464
Breaker 1-pole B10	-	Installation	





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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-		352 x 548
Breaker 1-pole B10	-	Installation	





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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-		237 x 714
Breaker 1-pole B10	-	Installation	





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 IP54, 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

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	54	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





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Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	54	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





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 IP54, 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

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	54	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





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 IP54, 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

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	54	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





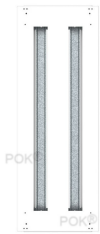
Product info

Electrical centres in the RKS series are best suited for small residences and apartments. The models have been specifically designed for smaller renovation sites where space is at a minimum. The electric centres are made from hot galvanised steel plate that has been painted white. We also have data cabinets available in the same RKS series for separate installation. Available for both surface and flush mounting. In the surface-mounted model, the rear section of the cabinet is open for cabling through the bottom.

Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





Product info

Electrical centres in the RKS series are best suited for small residences and apartments. The models have been specifically designed for smaller renovation sites where space is at a minimum. The electric centres are made from hot galvanised steel plate that has been painted white. We also have data cabinets available in the same RKS series for separate installation. Available for both surface and flush mounting. In the surface-mounted model, the rear section of the cabinet is open for cabling through the bottom.

Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		





Product info

Electrical centres in the RKS series are best suited for small residences and apartments. The models have been specifically designed for smaller renovation sites where space is at a minimum. The electric centres are made from hot galvanised steel plate that has been painted white. We also have data cabinets available in the same RKS series for separate installation. Available for both surface and flush mounting. In the surface-mounted model, the rear section of the cabinet is open for cabling through the bottom.

Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		



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 IP54, 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

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	54	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		



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 IP54, 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

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	54	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material			-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		



Product info

Electrical centres in the RKS series are best suited for small residences and apartments. The models have been specifically designed for smaller renovation sites where space is at a minimum. The electric centres are made from hot galvanised steel plate that has been painted white. We also have data cabinets available in the same RKS series for separate installation. Available for both surface and flush mounting. In the surface-mounted model, the rear section of the cabinet is open for cabling through the bottom.

Technical details

Ue (V)	230/400	Breaker 1-pole C10	-
In (A)	-	Breaker 1-pole B16	-
IP	20	Breaker 1-pole C16	-
fn		Breaker 1-pole C20	-
Icw	<5 kA	Breaker 3-pole C16	-
Material	Ku-Si		-
Main switch (A)	-		-
Breaker 1-pole C6	-	Installation	Surface
Breaker 1-pole B10	-		



