

Surface mounted frame



WXP4734

Plate gallery 4 modules enteraxe 57mm oak wood material

Technical properties

Dimensions Depth 9.3 mm Height 87.7 mm Width 149 mm Capacity Number of sockets 1 Materials Free area for finishing name oak wood Surface appearance materials Installation, mounting Mounting way horizonta Equipment With transparent product label holder Notes Standards European directive WEEE not concerned impacts 05 Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	Architecture	
Depth 9.3 mm Height 87.7 mm Width 149 mm Capacity Number of sockets 3 Materials Free area for finishing name oak wood Surface appearance mat Installation, mounting Mounting way horizonta Equipment With transparent product label holder No Standards European directive WEEE not concerned Safety IK protection code against mecanical impacts 05 Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	Fixing mode	Clipped
Height 87.7 mm Width 149 mm Capacity Number of sockets 1 Materials Free area for finishing name oak wood Surface appearance mat Installation, mounting Mounting way horizonta Equipment With transparent product label holder No Standards European directive WEEE not concerned Safety IK protection code against mecanical impacts 05 Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	Dimensions	
Width 149 mm Capacity Number of sockets 1 Materials Free area for finishing name oak wood Surface appearance materials Installation, mounting Mounting way horizonta Equipment With transparent product label holder Notes Standards European directive WEEE not concerned simpacts 05 Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	Depth	9.3 mm
Capacity Number of sockets Materials Free area for finishing name Surface appearance mat Installation, mounting Mounting way horizonta Equipment With transparent product label holder Standards European directive WEEE not concerned Safety IK protection code against mecanical impacts Operating temperature Operating temperature -1035 °C Storage/transport temperature	Height	87.7 mm
Materials Free area for finishing name oak wood Surface appearance mate Installation, mounting Mounting way horizonta Equipment With transparent product label holder Note Standards European directive WEEE not concerned Safety IK protection code against mecanical impacts 05 Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	Width	149 mm
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Installation, mounting Mounting way horizonta Equipment With transparent product label holder No Standards European directive WEEE not concerned Safety IK protection code against mecanical impacts 05 Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	Free area for finishing name	oak wood
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Equipment With transparent product label holder Standards European directive WEEE not concerned Safety IK protection code against mecanical impacts Ogenating temperature -1035 °C Storage/transport temperature -1050 °C	Installation, mounting	
With transparent product label holder Standards European directive WEEE not concerned Safety IK protection code against mecanical impacts Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	Mounting way	horizontal
Standards European directive WEEE not concerned Safety IK protection code against mecanical impacts 05 Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	Equipment	
European directive WEEE not concerned Safety IK protection code against mecanical impacts 05 Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	With transparent product label holder	No
Safety IK protection code against mecanical impacts Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	Standards	
IK protection code against mecanical impacts 05 Use conditions Operating temperature -1035 °C Storage/transport temperature -1050 °C	European directive WEEE	not concerned
Use conditions Operating temperature Operating temperature -1035 °C Storage/transport temperature -1050 °C	Safety	
Operating temperature -1035 °C Storage/transport temperature -1050 °C		05
Storage/transport temperature -1050 °C	Use conditions	
	Operating temperature	-1035 °C
Identification	Storage/transport temperature	-1050 °C
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Composition