## Product data sheet Characteristics

# PDL531WH

Standard Mounting Block Spacer; Polycarbonate, White



#### Main

Quantity per set Set of 200 Set of 10  Type of packing Carton  Complementary  Material PC (polycarbonate) Surface finish Glossy Installation direction Vertical Height 118 mm Width 75 mm Depth 14.5 mm Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units Package 1 Weight  0.037 kg  Offer Sustainability  EU RoHS Directive Under investigation Toxic heavy metal free Yes  Mercury free  Yes	Range of product	PDL General Accessories		
Quantity per set Set of 200 Set of 10  Type of packing Carton  Complementary  Material PC (polycarbonate)  Surface finish Glossy Installation direction Vertical Height 118 mm  Width 75 mm  Depth 14.5 mm  Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units Package 1 Weight 0.037 kg  Offer Sustainability  EU ROHS Directive Under investigation Toxic heavy metal free Yes  Mercury free Yes	Product or component type	Mounting plate		
Set of 10 Type of packing Carton  Complementary  Material PC (polycarbonate) Surface finish Glossy Installation direction Vertical Height 118 mm Width 75 mm Depth 14.5 mm Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units Package 1 Weight 0.037 kg  Offer Sustainability EU ROHS Directive Under investigation Toxic heavy metal free Yes  Mercury free Yes	Colour tint	White		
Complementary  Material PC (polycarbonate)  Surface finish Glossy  Installation direction Vertical  Height 118 mm  Width 75 mm  Depth 14.5 mm  Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units  Package 1 Weight 0.037 kg  Offer Sustainability  EU ROHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	Quantity per set			
Material PC (polycarbonate)  Surface finish Glossy  Installation direction Vertical  Height 118 mm  Width 75 mm  Depth 14.5 mm  Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units Package 1 Weight 0.037 kg  Offer Sustainability  EU ROHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	Type of packing	Carton		
Material PC (polycarbonate)  Surface finish Glossy  Installation direction Vertical  Height 118 mm  Width 75 mm  Depth 14.5 mm  Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units  Package 1 Weight 0.037 kg  Offer Sustainability  EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	Complementary			
Installation direction Vertical Height 118 mm Width 75 mm Depth 14.5 mm Fixing center 84 mm  Environment Ambient air temperature for operation -1040 °C  Packing Units Package 1 Weight 0.037 kg  Offer Sustainability EU RoHS Directive Under investigation Toxic heavy metal free Yes Mercury free Yes		PC (polycarbonate)		
Height 118 mm  Width 75 mm  Depth 14.5 mm  Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units Package 1 Weight 0.037 kg  Offer Sustainability  EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	Surface finish	Glossy		
Width 75 mm  Depth 14.5 mm  Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units  Package 1 Weight 0.037 kg  Offer Sustainability  EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	Installation direction	Vertical		
Depth 14.5 mm  Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units Package 1 Weight 0.037 kg  Offer Sustainability  EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	Height	118 mm		
Fixing center 84 mm  Environment  Ambient air temperature for operation -1040 °C  Packing Units Package 1 Weight 0.037 kg  Offer Sustainability  EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	Width	75 mm		
Environment  Ambient air temperature for operation -1040 °C  Packing Units Package 1 Weight 0.037 kg  Offer Sustainability EU RoHS Directive Under investigation Toxic heavy metal free Yes  Mercury free Yes	Depth	14.5 mm		
Ambient air temperature for operation -1040 °C  Packing Units  Package 1 Weight 0.037 kg  Offer Sustainability  EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	Fixing center	84 mm		
Package 1 Weight 0.037 kg  Offer Sustainability  EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes		-1040 °C		
Package 1 Weight 0.037 kg  Offer Sustainability  EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	Dooking Units			
EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes	racking units			
EU RoHS Directive Under investigation  Toxic heavy metal free Yes  Mercury free Yes		0.037 kg		
Mercury free Yes	Package 1 Weight	0.037 kg		
· · · · · · · · · · · · · · · · · · ·	Package 1 Weight  Offer Sustainability			
RoHS exemption information Yes	Package 1 Weight  Offer Sustainability  EU RoHS Directive	Under investigation		
	Package 1 Weight  Offer Sustainability  EU RoHS Directive  Toxic heavy metal free	Under investigation Yes		
China RoHS Regulation China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)	Package 1 Weight  Offer Sustainability  EU RoHS Directive  Toxic heavy metal free  Mercury free	Under investigation Yes Yes		

#### Complementary

Material	PC (polycarbonate)	
Surface finish	Glossy	
Installation direction	Vertical	
Height	118 mm	
Width	75 mm	
Depth	14.5 mm	
Fixing center	84 mm	

#### Environment

Ambient air temperature for operation	-1040 °C			
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#### **Packing Units**

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Package 1 Weight	0.037 kg

### Offer Sustainability

EU RoHS Directive	Under investigation
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)