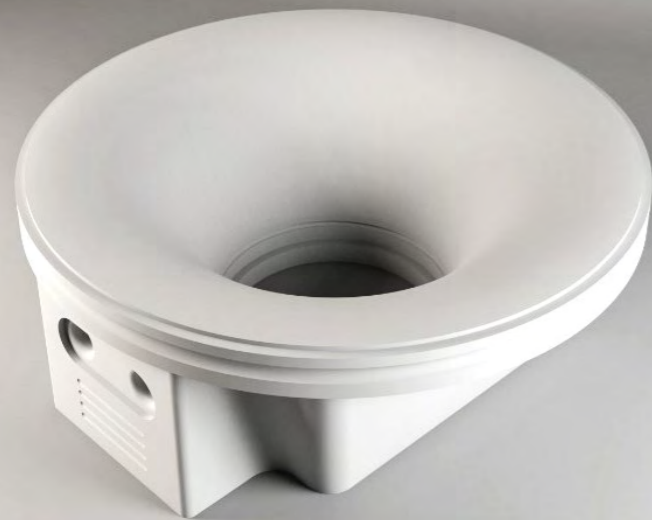


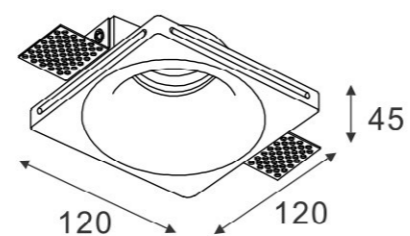
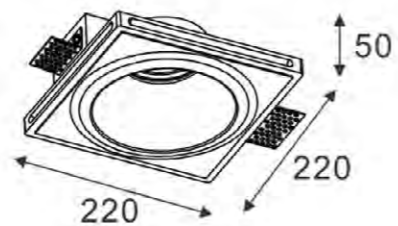
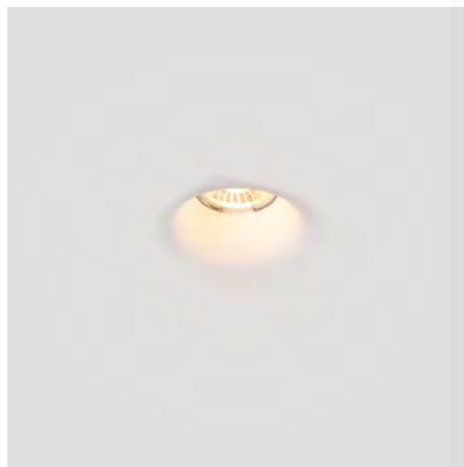
Gypsum  
Liqimat



VISTA



IP20 | CE | RoHS



	Order No.	Power (W)	Lumen	Beam Angle(°)	SIZE(mm)
VISTA	NGLV1207	7	560	60	120 x 120 x 45
	NGLV2207	14	1120	60	220 x 220 x 50

Protection Class  
★ Class I

Color Temperature(°K)  
🌡 Warm-Cool-Natural

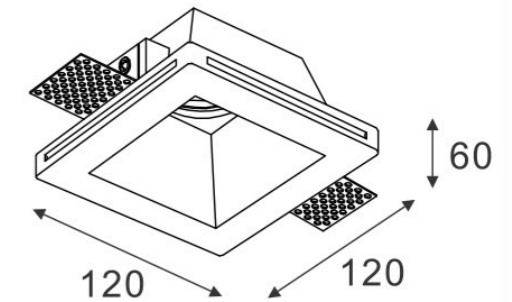
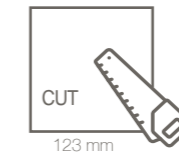
Body Coating  
👉 Electrostatic Powder Coating









Body Material  
⚙ Die Cast Aluminum





 | IP20 | 
  | 
 



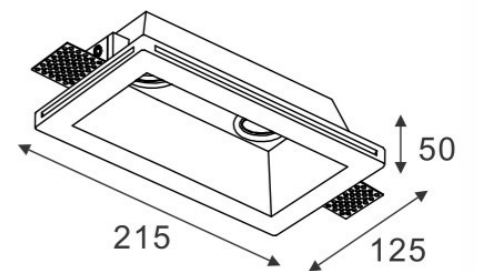
	 Order No.	 Power	 Lumen	 Beam Angle(°)	 SIZE(mm)
<b>VISTA</b>	<b>NGLV1107</b>	7	560	60	120 x 120 x 60
<b>Protection Class</b>	 Class I	<b>Color Temperature(°K)</b>	 Warm-Cool-Natural	<b>Body Coating</b>	 Electrostatic Powder Coating
				<b>Body Material</b>	 Die Cast Aluminum



# Gypsum Downlight

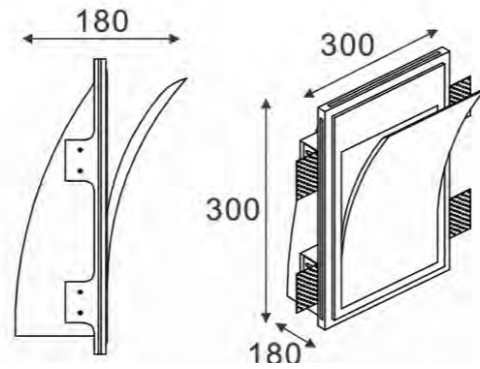


218 x 128 mm



	Order No.	Power	Lumen	Beam Angle(°)	SIZE(mm)
<b>VISTA</b>	<b>NGLV2114</b>	14	1120	60	215 x 215 x 50
Protection Class	Color Temperature(°K)	Body Coating	Body Material		
★ Class I	🌡 Warm-Cool-Natural	💧 Electrostatic Powder Coating	⚙ Die Cast Aluminum		

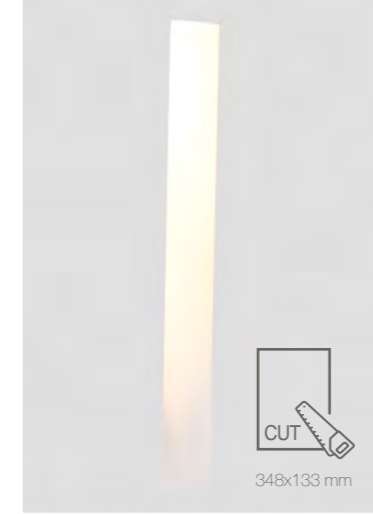
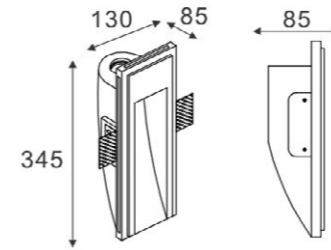
# INVISIBLE FRAME



IP20 | CE | RoHS

	Order No.	Power	Lumen	Beam Angle(°)	SIZE(mm)
<b>VISTA</b>	<b>NGL3007</b>	7	560	60	300 x 300 x 180

Protection Class	Color Temperature(°K)	Body Coating	Body Material
★ Class I	Warm-Cool-Natural	Electrostatic Powder Coating	Die Cast Aluminum



IP20 | CE | RoHS

	Order No.	Power	Lumen	Beam Angle(°)	SIZE(mm)
<b>VISTA</b>	<b>NGLV3407</b>	7	560	60	345 x 130 x 85

Protection Class	Color Temperature(°K)	Body Coating	Body Material
★ Class I	Warm-Cool-Natural	Electrostatic Powder Coating	Die Cast Aluminum



	Order No.	Power	Lumen	Beam Angle(°)	SIZE(mm)
<b>VISTA</b>	<b>NGLV1507</b>	7	560	296	Ø70 x H150

Protection Class	Color Temperature(°K)	Body Coating	Body Material
★ Class I	Warm-Cool-Natural	Electrostatic Powder Coating	Die Cast Aluminum

# IP Rating Chart

IP ratings are represented by combining the first and second digits of the following columns. See example below.

1st Digit - SOLID Degree of protection against solid objects	2nd Digit - LIQUID Degree of protection against water
 No Protection <b>0</b>	 No Protection <b>0</b>
 Protected against a solid object greater than 50mm, such as a hand. <b>1</b>	 Protected against water drops. <b>1</b>
 Protected against a solid object greater than 12.5mm, such as a finger. <b>2</b>	 Protected against water drops at a 15 degree angle. <b>2</b>
 Protected against a solid object greater than 2.5mm, such as a wire. <b>3</b>	 Protected against water spray at 60 degree angle. <b>3</b>
 Protected against a solid object greater than 1.0mm, such as a thin strap. <b>4</b>	 Protected against water splashing from any angle. <b>4</b>
 Dust Protected. Prevents ingress of dust sufficient to cause harm. <b>5</b>	 Protected against water jets from any angle. <b>5</b>
 Dust tight. No ingress of dust. <b>6</b>	 Protected against powerful water jets and heavy seas. <b>6</b>
<b>Example:</b>  <b>IP 6 5</b>	 Protected against the effects of temporary submersion in water. (30 minutes at 3 feet) <b>7</b>
 Protected against water jets from any angle. Dust tight. No ingress of dust.	 Protected against the effects of permanent submersion in water. (Up to 13 feet) <b>8</b>