














## NAVnet 3D : Aériens & Câbles

	<b>DRS2D</b>  45cm <b>2.2kW</b>	<b>DRS4D</b>  60 cm <b>4 kW</b>	<b>DRS4A</b>  3.5 ft <b>4kW</b>	<b>DRS6A</b>  4ft <b>6kW</b>	<b>DRS12A</b>  4 ft ou 6 ft <b>12kW</b>	<b>DRS25A</b>  4 ft ou 6 ft <b>25kW</b> En development
<b>Câble :</b>	10 m :000.167.635 15 m :000.167.636 <b>20 m :000.167.637</b> 30 m :000.167.638	10 m :000.167.635 15 m :000.167.636 <b>20 m :000.167.637</b> 30 m :000.167.638	10 m :000.167.635 <b>15 m :000.167.636</b> 20 m :000.167.637 30 m :000.167.638	10 m :000.167.635 <b>15 m :000.167.636</b> 20 m :000.167.637 30 m :000.167.638	10 m :000.167.635 <b>15 m :000.167.636</b> 20 m :000.167.637 30 m :000.167.638	
<b>MFD8</b> 			PSU012 	PSU012 	PSU012 	PSU013 
<b>MFD12</b> 					PSU012 	PSU013 
<b>MFD8BB</b> 						PSU013 