

SVGA to SVGA cable, Aluminium

CABLE POWER



	ECN MARK	ECN NO.	DESCRIPTION	DATE																																																																	
<p> 3P+9C(28AWG) (1/0.23*BC+FPE1.0MM+ 7/0.10*BC+PVCOD2.4MM) * 3P+ (1/0.23*BC+PEOD0.6MM) *9C+AL+0.12/80#*AL+PVCOD8.0MM </p>																																																																					
<p> Drain wire:3*28AWG(7/0.23mmBC) Conductor:3*28AWG(1/0.23mmBC) Insulation:foamed-PE,OD:Ø1.0 Insulator:3*al Insulation:HD-PE,OD:Ø0.6 </p>		<p> Conductor:9C*28AWG(1/0.23mmBC) Insulation:HD-PE,OD:Ø0.5 Lapping:AL/MY.0.025*20mm Braiding:80#0.12ALMG+1/0.23mmBC jacket:Ø8.0mm PVC.Black </p>		<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>LENGTH</th> </tr> </thead> <tbody> <tr><td>20000mm</td></tr> <tr><td>15000mm</td></tr> <tr><td>10000mm</td></tr> <tr><td>7500mm</td></tr> <tr><td>6000mm</td></tr> <tr><td>5000mm</td></tr> <tr><td>4000mm</td></tr> <tr><td>3000mm</td></tr> <tr><td>2000mm</td></tr> <tr><td>1500mm</td></tr> <tr><td>1000mm</td></tr> </tbody> </table>	LENGTH	20000mm	15000mm	10000mm	7500mm	6000mm	5000mm	4000mm	3000mm	2000mm	1500mm	1000mm	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>P1</th> <th>P2</th> <th>P1</th> <th>P2</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1</td> <td>9</td> <td>9</td> </tr> <tr> <td>6</td> <td>6</td> <td>10</td> <td>10</td> </tr> <tr> <td>2</td> <td>2</td> <td>11</td> <td>11</td> </tr> <tr> <td>7</td> <td>7</td> <td>12</td> <td>12</td> </tr> <tr> <td>3</td> <td>3</td> <td>13</td> <td>13</td> </tr> <tr> <td>8</td> <td>8</td> <td>14</td> <td>14</td> </tr> <tr> <td>4</td> <td>4</td> <td>15</td> <td>15</td> </tr> <tr> <td>5</td> <td>5</td> <td>SHELL</td> <td>SHELL</td> </tr> </tbody> </table>	P1	P2	P1	P2	1	1	9	9	6	6	10	10	2	2	11	11	7	7	12	12	3	3	13	13	8	8	14	14	4	4	15	15	5	5	SHELL	SHELL																
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