

## H&V SMART CARD CONNECTOR ---- 300 Series

<p><b>ICC-301</b></p> <p>1. 8 pin 2. SMT Type (with post) 3. Blade Switch: Normally Open 4. Dim.: 28.77L x 18.97W x H mm</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Base</th> <th>Stopper</th> <th>Total "H"</th> </tr> </thead> <tbody> <tr> <td>1.30</td> <td rowspan="4">0.90</td> <td>2.20</td> </tr> <tr> <td>1.55</td> <td>2.45</td> </tr> <tr> <td>2.00</td> <td>2.90</td> </tr> </tbody> </table>	Base	Stopper	Total "H"	1.30	0.90	2.20	1.55	2.45	2.00	2.90	<p><b>ICC-303</b></p> <p>1. 8 pin 2. SMT Type (with post) 3. Blade Switch: Normally Open 4. Dim.: 22.80L x 17.65W x H mm</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Base</th> <th>Stopper</th> <th>Total "H"</th> </tr> </thead> <tbody> <tr> <td>2.60</td> <td>1.20</td> <td>3.80</td> </tr> <tr> <td>2.90</td> <td>1.00</td> <td>3.90</td> </tr> </tbody> </table>	Base	Stopper	Total "H"	2.60	1.20	3.80	2.90	1.00	3.90	<p><b>ICC-305</b></p> <p>1. 6 pin 2. SMT Type (without post) 3. Blade Switch: Normally Open 4. Dim.: 21.25L x 11.18W x 2.50H mm</p>											
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<p><b>ICC-306</b></p> <p>1. 8 pin 2. SMT type (with post) 3. Blade Switch: Normally Open 4. Dim.: 28.70L x 17.50W x H mm</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Base</th> <th>Stopper</th> <th>Total "H"</th> </tr> </thead> <tbody> <tr> <td>1.50</td> <td rowspan="5">0.90</td> <td>2.40</td> </tr> <tr> <td>3.00</td> <td>3.90</td> </tr> <tr> <td>3.50</td> <td>4.40</td> </tr> <tr> <td>4.30</td> <td>5.20</td> </tr> <tr> <td>4.70</td> <td>5.60</td> </tr> </tbody> </table>	Base	Stopper	Total "H"	1.50	0.90	2.40	3.00	3.90	3.50	4.40	4.30	5.20	4.70	5.60	<p><b>ICC-307</b></p> <p>1. 6 pin 2. SMT Type (without post) 3. Blade Switch: Normally Open 4. Dim.: 26.00L x 17.00W x 1.10H mm</p>	<p><b>ICC-312</b></p> <p>1. 8 pin 2. SMT type (with post) 3. Blade Switch: Normally Open 4. Dim.: 28.70L x 17.50W x H mm</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Base</th> <th>Stopper</th> <th>Total "H"</th> </tr> </thead> <tbody> <tr> <td>1.40</td> <td rowspan="6">0.90</td> <td>2.30</td> </tr> <tr> <td>2.50</td> <td>3.40</td> </tr> <tr> <td>3.00</td> <td>3.90</td> </tr> <tr> <td>3.50</td> <td>4.40</td> </tr> <tr> <td>4.20</td> <td>5.10</td> </tr> <tr> <td>4.70</td> <td>5.60 / 5.80</td> </tr> </tbody> </table>	Base	Stopper	Total "H"	1.40	0.90	2.30	2.50	3.40	3.00	3.90	3.50	4.40	4.20	5.10	4.70	5.60 / 5.80
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<p><b>ICC-311</b></p> <p>1. 6, 8 pin 2. SMT Type (post optional) 3. Blade Switch: Normally Open 4. Dim.: 15.70L x 16.40W x 2.60H mm</p>	<p><b>ICC-313</b></p> <p>1. 6 pin 2. SMT Type (without post) 3. Blade Switch: Normally Open 4. Dim.: 15.85L x 16.50W x 3.00H mm</p>	<p><b>ICC-315</b></p> <p>1. 6 pin 2. SMT Type (without post) 3. Blade Switch: Normally Close 4. Dim.: 16.00L x 15.55W x 3.80H mm</p>																														
<p><b>ICC-325 (Normal)</b></p> <p>1. 8 pin 2. SMT Type (post optional) 3. Normal Type 4. Blade Switch: Normally Open 5. Dim.: 24.00L x 18.75W x 2.75/3.50H mm</p>	<p><b>ICC-325 (Offset)</b></p> <p>1. 8 pin 2. SMT Type (without post) 3. Offset Type (Offset 0.80mm) 4. Blade Switch: Normally Open 5. Dim.: 24.00L x 18.75W x 2.45/2.75H mm</p>																															
<p><b>ICC-325 (Normal)</b></p> <p>1. 8 pin 2. SMT Type (without post) 3. Normal Type (with Hook) 4. Blade Switch: Normally Open 5. Dim.: 24.00L x 18.75W x 2.75H mm</p>	<p><b>ICC-325 (Offset)</b></p> <p>1. 8 pin 2. SMT Type (without post) 3. Offset Type (Offset 0.80mm &amp; with Hook) 4. Blade Switch: Normally Open 5. Dim.: 24.00L x 18.75W x 2.75H mm</p>																															