


## Humidity Transmitter

Description	Image
<p><b>Humidity Transmitter</b></p> <p><b>Input voltage</b>                    24VDC±20%</p> <p><b>Output signal :</b>      4-20 mA(500 max load)</p> <p><b>Output range :</b>            0% to 100% RH</p> <p><b>Connections :</b>      Screw terminals (20-16AWG)</p> <p><b>Sensor protection:</b>0.5 micron membrane filter</p> <p><b>Accuracy @ 20 °C :</b>    ±3% @ 0% to 90% RH               ±4% @ 90% to 100% RH</p> <p><b>Stability :</b>                    ±% RH/year</p> <p><b>Temp coefficient:</b>    ±0.04% RH/°C               (temperature compensated)</p> <p><b>Temperature compensation</b> =80°C</p> <p><b>Make:</b>                        <b>vaisala, finland Europe</b></p> <p><b>Without installation</b></p>	

### Head Office Karachi

 +92-21-35001798     [www.technocratics.com.pk](http://www.technocratics.com.pk)  
 +92-333-0297007     [technoratics@gmail.com](mailto:technoratics@gmail.com)  
 +92-321-2202241     [info@technocratics.com.pk](mailto:info@technocratics.com.pk)  
 +92-300-3972448  
 Plot No. 763, Future Colony Mor, Main Korangi  
 Industrial Area Road, Karachi-75120

### Branch Office Lahore

 0333-0297007, 0335-4944616, 0321-2202241  
 Plot # 42, Street # 2, Block-C, Asim Town,  
 Harbanspura Underpass Near Ring Road,  
 Lahore-Pakistan.