



## TURCK TB-EM18WD-H1147-Ex Device Instruction Manual

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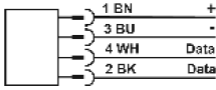

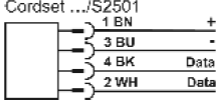




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# TURCK

### TURCK TB-EM18WD-H1147-Ex Device



Qty <b>1</b>	Type <b>TB-EM18WD-H1147-Ex</b>
CE	Ident-No. <b>7030381</b>
	
	<div> Cordset .../S2500  </div> <div> Cordset .../S2503  </div> <div> Cordset .../S2501  </div>
	10...30 VDC
	IP69K 
	 
	
1822H	<p>Warning: Hazardous voltage can cause electrical shock and burns. Disconnect power before proceeding with any work on this equipment. Made in Germany Hans Turck GmbH &amp; Co. KG   Witzlebenstraße 7 45472 Mülheim an der Ruhr   Germany   <a href="http://www.turck.com">www.turck.com</a></p>


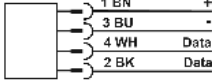

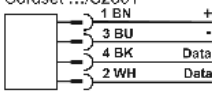



## FCC/IC Digital Device Limitations

M/N: TB-EM18WD-H1147-EX  
FCC ID YQ7-TBM18W  
IC: 8821A-TBM18W  
HVIN: TB2863/3

This device complies with Industry Canada  
licence-exempt RSS standard(s) and part 15 of the FCC Rules. Operation is  
subject to the following two conditions:

1. this device may not cause interference, and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's  
authority to operate the equipment.


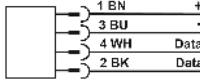





Qty <b>1</b>	Type <b>TB-EM18WD-H1147-Ex/C53</b>
CE	Ident-No. <b>100036841</b>
	
	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Cordset .../S2500</p>  </div> <div style="text-align: center;"> <p>Cordset .../S2503</p>  </div> </div> <p style="text-align: right;">10...30 VDC</p>
	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Cordset .../S2501</p>  </div> <div style="text-align: center;"> <p>IP69K </p> </div> </div>
	 <b>LISTED</b> <small>35 UL Class 2 Noise IND. CONT. EQ. Enclosure Type 1</small>
1922H	<p><b>Warning:</b> Hazardous voltage can cause electrical shock and burns.          Disconnect power before proceeding with any work on this equipment.          Made in Germany          Hans Turck GmbH &amp; Co. KG   Witzlebenstraße 7          45472 Mülheim an der Ruhr   Germany   <a href="http://www.turck.com">www.turck.com</a></p>

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Qty <b>1</b>	Type <b>TB-M18-H1147</b>
	Ident-No. <b>7030001</b>
<b>CE</b>	
	<div style="display: flex; justify-content: space-around;"> <div> <p>Cordset .../S2500</p>  </div> <div> <p>Cordset .../S2503</p>  </div> </div> <p>10...30 VDC Ta: -25°C-70°C</p>
	<div style="display: flex; justify-content: space-between;"> <div> <p>Cordset .../S2501</p>  </div> <div>IP67 </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div>  1622H         </div> <div>  </div> </div>
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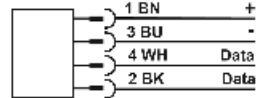
Qty  
1

Type  
**TB-M18-H1147/C41**

Ident-No. **7030588**



Cordset .../S2500



Cordset .../S2503

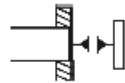


10...30 VDC  
Ta: -25°C-70°C

Cordset .../S2501



IP67



1622H

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Made in Germany  
Hans Turck GmbH & Co. KG | Witzlebenstraße 7  
45472 Mülheim an der Ruhr | Germany | [www.turck.com](http://www.turck.com)

M/N: TB-M18-H1147/C41

FCC ID YQ7-TBM18W





IC: 8821A-TBM18W

HVIN: TB2863/3

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Qty <b>1</b>	Type <b>TB-M18-H1147/C42</b>																
	Ident-No. <b>100003695</b> FW-V1.85																
<b>CE</b>																	
	<div style="display: flex; justify-content: space-around;"> <div> <p>Cordset .../S2500</p> <table border="0"> <tr><td>1 BN</td><td>+</td></tr> <tr><td>3 BU</td><td>-</td></tr> <tr><td>4 WH</td><td>Data</td></tr> <tr><td>2 BK</td><td>Data</td></tr> </table> </div> <div> <p>Cordset .../S2503</p> <table border="0"> <tr><td>1 RD</td><td>+</td></tr> <tr><td>3 BK</td><td>-</td></tr> <tr><td>4 WH</td><td>Data</td></tr> <tr><td>2 BU</td><td>Data</td></tr> </table> </div> </div> <p style="text-align: right;">10...30 VDC Ta: -25°C-70°C</p>	1 BN	+	3 BU	-	4 WH	Data	2 BK	Data	1 RD	+	3 BK	-	4 WH	Data	2 BU	Data
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3 BU	-																
4 WH	Data																
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2 BU	Data																
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4 BK	Data																
2 WH	Data																
	<div style="display: flex; justify-content: space-between;"> <div>  1622H         </div> <div>   <b>LISTED</b>            36 GHz            Class 2 Source            IND. CONTR. EQ.            Enclosure Type 1         </div> </div>																
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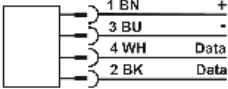
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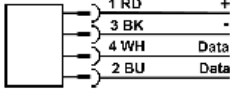
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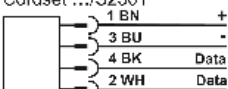
Qty  
1


Type  
TB-M18-H1147/C53  
Ident-No. 7030729  






Cordset .../S2500  


Cordset .../S2503  


Cordset .../S2501  


10...30 VDC  
Ta: -25°C-70°C  
IP67 




1622H

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## Documents / Resources

	<p><a href="#">TURCK TB-EM18WD-H1147-Ex Device</a> [pdf] Instruction Manual TBM18W, YQ7-TBM18W, YQ7TBM18W, TB-EM18WD-H1147-Ex Device, TB-EM18WD-H1147-Ex, Device</p>
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## References

-  [Turck.com](http://Turck.com)