Everon[™] Copper Datacom V250 Shielded VOLOCK6SHV, V250S, RJ45 Vol, Cat6, BP480, White

Part Number: XF500006028

\$B? C.A.6 0<==2? 6;A2?0<;;20A =?<1B0A@ D<?8 A<42A52? A< =?<C612 .; 2.@F-A<-B@2 @<BA6<; 3<? 12=9<F6;4 5645-@=221 0<;;20A6<;@A5?<B45<BA ./B®16;4. (52 & J457.08 6@ .82F 0<:=<;2;A6;A56@ @F@A2:. (52@2 & J457.08 6@ .82F 0<;e<;2;A6;A56@ @F@A2:. (52@2 & J457.08 6@ .62/22; 02?A63621 /F.;6;12=2;12;A A2@A9./<?.A<?FA<5.?1D.?2 02?A63621 C.A.6 (IA, I'\$/IEC .;1 E# @A.;1.?1@ 3<? 5.?1D.?2 =2?3<?:.;02,0<;36?:21 /F6;12=2;12;A 9./<?.A<?F 02?A63621 C.A.6 (IA, I'\$/IEC .;1 E# @A.;1.?1@ 3<? 5.?1D.?2 =2?3<?:.;02,0<;36?:21 /F6;12=2;12;A 9./<?.A<?F 02?A6360.A6<;0. (527.08P@ B;6>B2 A5?22 0./92 2;A?F =<6;A@ 529=:.826;0A.99.A6<;06:=92. (52 A?.16A6<;.9 <;2-09608 12@64;2;./92@ .;2.@F,A<4-9-20@ A2?:6;.A6<;<; C.A.6 @5629121 AD6@A21 =.6? 0./920, :22A6;46;1B@A?F =2?3<?:.;02 @A.;1.?10.

F2.AB?2@.;1 B2;236A@

Tool-less jack

E.@F.:;1 >B608 A< 6;@A.99 - ?296./92 O<;;20A6<; (52 O<;1B0A<?@.?2 D6?21 6;..@6;492 <=2?.A6<;

Three cable entry points

!200 0./92 /2;16;4 ?2>B6?21 - /2AA2? 0< : =96.;02 D6A5 :6;6:B: /2;1?.16B0

No untwisting of pairs before termination

" 6;6:6G21 @A?6==6;4 %2;4A5 - %6:6A21 = .6? B;AD6@A - = .6?@ 82=A A<42A52?, ;< D6?2 4B612 ?2>B6?21

Accepts solid and stranded conductors

<code>E; ./920 N7.08-A<==9B400./920 A</2:.;B3.0AB?21B06;4</code> <code>@A?.;1210<;1B0A<?0</code>

Integral shutter

#< .116A6<; .9 @5BAA2?6; 4 ?2>B6?21 <; 3.02=9.A2@

Hardware Performance

C.; /2 :6E21 .;1 : .40521 D645 <452? H.?1D.?2 02?463621 0<==2? 0./92 .;1 = .4050<?10

360° Metallic shielding

I: :B;6AF A< .%2; 0?<@@A.98
#< ;221 A< A2@A A#E, (<; A52 36291, 1?. : .A60 ?21BOA6<; 6;
A2@A6;4 A6 : 2</pre>

(2@A21.;1.==?<C213<?%<D2?<C2?EA52?;2A.==\$0.A6<;@ (%<E/%<E+/4%%<E).00<?16;4A<IEEE802.3.3,IEEE 802.3.A.;1IEEE802.3/AB=A<90+



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' **=20**6360 . A6< ; @

| General Specifications | |
|-------------------------|---|
| C. /24 F</th <th>6</th> | 6 |

| Standards | |
|---|--|
| A==? <c.90 !60a6;40<="" .;1="" td=""><td>I ' \$/ IEC 11801 E164<; 2. A? : 1-2, E# 50173-1, A# ' I/ (IA/ EIA-568-C.2-2009, IEC 60512-99-001, I ' \$/IEC 60603-7-5</td></c.90> | I ' \$/ IEC 11801 E164<; 2. A? : 1-2, E# 50173-1, A# ' I/ (IA/ EIA-568-C.2-2009, IEC 60512-99-001, I ' \$/IEC 60603-7-5 |
| D2064; .;1 (20A C?6A2?6. | IEEE 802.3 1GBA ' E-(, IEEE 802.3.A |

| Environmental Conditions | |
|------------------------------|------------------------------------|
| (2:=2?.AB?2&.;42, \$=2?.A6<; | -10 IC A< 60 IC (14 IF A< 140 IF) |

| Design | |
|---|---------------|
| J.08 (F=2 | &J45 - 8/8 |
| H <b@6;4 ".a2?6.9<="" td=""><td>" 2Å.9</td></b@6;4> | " 2Å.9 |
| C<% </td <td>+ 5%2</td> | + 5%2 |
| I; @B9.A6<; 16.: 2A2? :.E. | 1.6 : : |
| C<;1B0A </td <td>24 - 22 A + G</td> | 24 - 22 A + G |
| #B:/2?<3 'A?.;121 +6?20 | 7 |

| Mechanical Specifications | |
|---------------------------|------------------------|
| C<; A. OA @B?3.02 | G<91, 1.27 M : |
| &2=?<1B06/6864F | '2C2?.9 A6:20 ?2B0./92 |
| '<%1 +6?2 D6.: 2A2? | 5 : : A< 65 : : |
| 'A?.;121 +6?2 D6.:2A2? | 15 : : A< 2 : : |

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| Electrical Specifications | |
|--|-----------|
| !2.1 (5? <b45 &2000a.;02<="" th=""><th>< 200</th></b45> | < 200 |
| I;@B9.A6<; &2@6@A.;02 | > 500 " Q |
| *<9A.42 &.A6;4(".E6:B:) | <75 |

| Dimensions | |
|------------|--------|
| H2645A | 25 : : |
| + 61A5 | 18 : : |
| D2=45 | 38 : : |

| Ordering Information | |
|----------------------|--------------------------------|
| %?<1B0A #B : /2? | , F500006028 |
| %.08.46;4 "2Å5<1 | BB%8 / 1 /64 B <e< th=""></e<> |
| '56==6;4 +2645A | 125 84 |
|);64@ =2? D2%C2?F | 480/1 |



 $\begin{array}{l} \mathsf{A} \ \mathsf{0}<:=\$2 \text{A2} \ \text{M} \ \text{M} \ \text{S}; 4 < \$ \text{A52} \ \text{A?}; 12: .? \$ & <3 \ \mathsf{C}<?; \$; 4 \ \$ \text{=} \text{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{C}<?; \$; 4 \ \$ \text{=} \text{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C}<:: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C} < :: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C} < :: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C} < :: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C} < :: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C} < :: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C} < :: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C} < :: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C} < :: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{C} < :: \mathsf{B}; \$ 0. \text{M} <; \$ & \texttt{M} 0.9 \ \mathsf{M} < \mathsf{M}$