F3/BC@3A /<2 B3<3QBA

Tool-less jack

E/AG /<2 ?C719 B= 7<AB/:: - @3:7/O:3 1=<<31B7=<
)63 1=<2C1B=@A /@3 E7@32 7< / A7<5:3 =>3@/B7=<

Three cable entry points

"3AA 1/O:3 O3<27<5 @3?C7@32 - O3BB3@ 1=; >:7/<13
E7B6 ; 7<7; C; O3<2 @/27CA

Reusable

/19 1/< O3 @3CA32 3D3< /4B3@ E7@7<5 ; 7AB/93

No untwisting of pairs before termination

#7<7; 7H32 AB@7>>7<5 :3<5B6 - :7; 7B32 >/7@ C<BE7AB -
>/7@A 93>B B=53B63@, <= E7@3 5C723 @3?C7@32

Clip-in mounting

D3A75<32 B= QB ; /<G =B63@ /113AA=@73A

Accepts solid and stranded conductors
E</O:3A N8/19-B=->:C50 1/O:3A B= O3 ; /<C4/1BC@32

FutureCom™ V250
Unshielded VOLOCK6UH8, V250U, RJ45
Vol, Cat6, Bag/8, White

(>317Q1/B7=<A

Design

H=CA7<5 #/B3@7/:	&:/AB71
C=:=@	, 67B3
C=<2C1B=@	24 - 22 A, G
/19)G>3	' 45 - 8/8
I<AC:/B7=< 27/; 3B3@ ; /F.	1.6 ; ;
$C; O3@ =4 (B@/<232 , 7@3A	7

Mechanical Specifications

C=<B/1B AC@4/13	G=:2, 1.27 K;
' 3>@=2C17O7:7BG	(3D3@/: B7; 3A @3CA/O:3
(=:72 , 7@3 D7/; 3B3@	0.5 ; ; B= 0.65 ; ;
(B@/<232 , 7@3 D7/; 3B3@	0.15 ; ; B= 0.2 ; ;

General Specifications

C/B35=@G	6

Dimensions

"3<5B6	34 ; ;
H3756B	23 ; ;
, 72B6	18 ; ;

Ordering Information

&/19/57<5 #3B6=2	B/5 =4 8 / 1 B=F
&/197<5 , 3756B	1.35 95
*<7BA >3@ D3:7D3@G	96/1

FutureCom™ V250
Unshielded VOLOCK6UH8, V250U, RJ45
Vol, Cat6, Bag/8, White
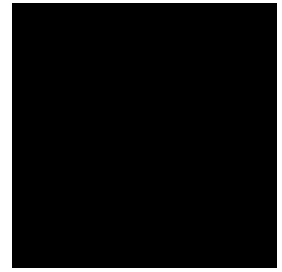
Standards	
A>>@=D/:A /<2 "7AB7<5A	I(%/ IEC 11801 E27B7=< 2. A@; 1-2, E\$ 50173-1 : 2011,A\$(I/)IA/ EIA-568-C.2-2009, I(%/IEC 60603-7-51:2010
D3A75< /<2)3AB C@7B3@7/	IEEE 802.3 1GBA(E-), IEEE 802.3/B

Electrical Specifications	
"3/2)6@=C56 ' 3A7AB/<13	< 200 #L
I<AC:/B7=< ' 3A7AB/<13	> 500 #L
+=:B/53 ' /B7<5 (#/F7; C;)	<75 +DC

C=@<7<5 %>B71/: C=; ; C<71/B7=<A G; OH & C=. ! G P "3:>H753@ (B@/AA3 121 P 10117 B3@:7<, G3@; /<G
+00 800 2675 4641 P FA–: +49 30 5303 2335 P EEE.1=@<7<5.1=; /=>1=; ; /3; 3/