CCT	PRODUCT SPECIFICATIONS	CONVERGENT CONNECTIVIT TECHNOLOGY
725983	Component 1	Component 2
Description:	All in one design for Access Control with individual con specific applications.	nponents designed for
Ratings/Approvals:	NEC Article 800, UL Subject 444, Type CMP, C(ETL)U	JS, RoHS Compliant
Applications:	Power Lock, Card Reader, Door Contact and Rex/Spare	$\langle \rangle$
	CONSTRUCTION /	$\langle \mathcal{O} \rangle$
Component 1:		POWER LOCK A B C D E 0 1 2 3 4 5 6 7 8 9
Conductor:	\land	18 AWG Bare Copper
Stranding:	$\langle \ \rangle$	7 Strand
Insulation Material:	Low Smoke	Flame Retardant PVC
Insulation Color:	Bla	ck, Red, Green, White
Number of Conductor	rs or Pairs:	4 Conductor
Shield:		N/A
Drain:	$\langle \rangle \rangle$	N/A
Jacket Material:	Low Smoke	Flame Retardant PVC
Jacket Color:		Gray
Overall Jacket Diame	ter: 0.175 in.	(4.445 mm.) Nominal
Surface Print: PO	WER LOCK CMP #/18AWG C(ETL)US A B C D E 012	3 4 5 6 7 8 9
Component 2:	22 ReG 399 Shid	Card Reader A B C D E 8 1 2 3 4 5 6 7 8 9
Conductor:		22 AWG Bare Copper
Stranding:	Ň,	7 Strand
Insulation Material:	\rightarrow	Foam FEP
Insulation Color:	Bla	ack/Red, Black/ White
Number of Conductor	rs or Pairs:	4 Conductor (2 Pairs)
Shield	Aluminum/Polyester T	Tape (100% Coverage)
Prain:	Stranded Tin Copper	
Jacket Material:	Low Smoke Flame Retardant PVC	
Jacket Color:		Orange
Overall Jacket Diame	ter: 0.193 in.	(4.902 mm.) Nominal
	RD READER RS-485 CMP 2P/22AWG C(ETL)US A B C	CDE 012345678
9	Issue Date: Oct. '22 Revision: 0	
	THE STRONGEST LINK IN YOUR SUPPLY CHAI	
PHONE: 866-905-6744	Page 1 of 3	PO BOX 454
FAX: 845-651-3564	techsupport@cctcable.com	FLORIDA, NY 10921



CONVERGENT CONNECTIVITY TECHNOLOGY

725983

Component 3:		22 AMC 2C Door Contact A B C D E 0 1 2 3 4 5 6 7 8 9	
Conductor:		22 AWG Bare Copper	
Stranding:		7 Strand	
Insulation Material:		Low Smoke Flame Retardant PVC	
Insulation Color:		Black, Red	
Number of Conduct	ors or Pairs:	2. Conductor	
Shield:		N/A	
Drain:		N/A	
Jacket Material:		Low Smoke Flame Retardant PVC	
Jacket Color:		White	
Overall Jacket Diam	ieter:	0.122 in. (3.098 mm.) Nominal	
Surface Print: D	OOR CONTACT CMP 2/22AW	3 C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9	
Component 4:	Ň	22 MG 4C Rex/Spare 8 8 C D C 0 1 2 3 4 5 6 7 8 9	
Conductor:		22 AWG Bare Copper	
Stranding:	\wedge	7 Strand	
Insulation Material:		✓ Low Smoke Flame Retardant PVC	
Insulation Color:		Black, Red, Green, White	
Number of Conductors or Pairs:		4 Conductor	
Shield:		N/A	
Drain:	$\langle \langle \rangle \rangle$	N/A	
Jacket Material:	$\backslash \vee$	Low Smoke Flame Retardant PVC	
Jacket Color:	\searrow	Blue	
Overall Jacket Diam	reter:	0.140 in. (3.556 mm.) Nominal	
Surface Print. RI	EX/SPARE CMP 4/22AWG C(E7	ΓL)US A B C D E 0123456789	
overall Cables			
Jacket Material:		Low Smoke Flame Retardant PVC	
Jacket Color:		Violet	
Overall Jacket Diam	ieter:	0.410 in. (10.414 mm.) Nominal	
	Surface Print: 3147706 ACCESS CONTROL CABLE CMP 4/18AWG 10/22AWG C(ETL)US FT6 MADE IN USA+ Sequential Footage Marking		
	Issue Date: Oct. '22	Revision: 0	
	THE STRONGEST LINK I		
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