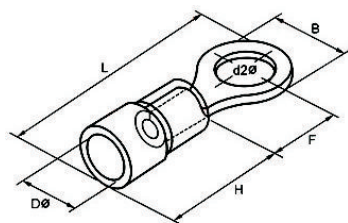


Ring Terminals

Aftec Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring tongue assures a secure connection in high vibration applications and brazed seam protects terminal barrel from splitting during the crimping process which cannot be removed unless mounting screw is removed.

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes



Code	Wire Range	Color	D2	DIMENSIONS					
				B	L	F	H	D	T
RV 1.25-3	0.5 - 1.0 mm ²	RED	3.2	5.7	17.8	4.95	10	4.3	0.75 MM
RVS 1.25-3.5			3.7	5.7	17.8	4.95	10	4.3	
RVS 1.25-4			4.3	6.6	20.1	6.3	10	4.3	
RVS 1.25-5			5.3	8	21.5	7	10	4.3	
RV 1.25-6			6.4	11.6	27.5	11.1	10	4.3	
RV 1.25-8			8.1	11.6	27.5	11.1	10	4.3	
RV 2-3	1.5 - 2.5mm ²	BLUE	3.2	6.6	17.8	4.3	10	4.9	0.80 MM
RV 2-3.5			3.7	6.6	17.8	4.3	10	4.9	
RVS 2-4			4.3	6.6	21	7	10	4.9	
RVS 2-5			5.3	8.5	22.5	7.75	10	4.9	
RV 2-6			6.4	12	27.6	11	10	4.9	
RV 2-8			8.1	12	27.6	11	10	4.9	
RV 2-10			10.5	13.6	30.2	13.9	10	4.9	
RVS 5.5-4	4 - 6 mm ²	YELLOW	4.3	7.2	21.4	5.9	13	6.7	1.0 MM
RV 5.5-5			5.3	9.5	25.5	8.3	13	6.7	
RV 5.5-6			6.4	12	31.5	13	13	6.7	
RV 5.5-8			8.4	15	33.7	13.7	13	6.7	
RV 5.5-10			10.5	15	33.7	13.7	13	6.7	

Insulated Spade Terminal

Aftac Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring tongue assures a secure connection in high vibration applications and brazed seam protects terminal barrel from splitting during the crimping process which cannot be removed unless mounting screw is removed.

Technical Data

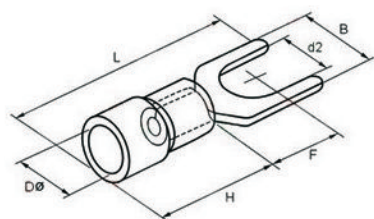
Material: Electrolytic copper

Plating: Tin plated

Insulation: PVC (polyvinylchloride)

Marking: Wire size and stud hole size mention on the tongue

Color coding: According to wire sizes



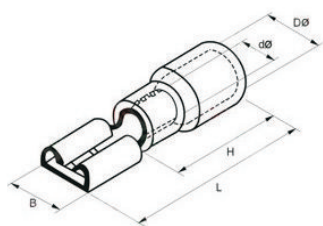
Code	Wire Range	Color	D2	DIMENSIONS					
				B	L	F	H	D	T
SV 1.25 - 3	0.5 - 1.0 mm ²	RED	3.2	5.7	21.2	6.5	10	4.3	0.75 MM
SVS 1.25 - 3.5			3.7	5.7	21.2	6.5	10	4.3	
SVS 1.25 - 4			4.3	6.4	21.2	6.5	10	4.3	
SVS 1.25 - 5			5.3	8.1	21.2	6.5	10	4.3	
SVS 2 - 3	1.5 - 2.5mm ²	BLUE	3.2	5.7	21.2	6.5	10	4.9	0.80 MM
SVS 2 - 3.5			3.7	5.7	21.2	6.5	10	4.9	
SVS 2 - 4			4.3	6.4	21.2	6.5	10	4.9	
SVS 2 - 5			5.3	8.1	21.2	6.5	10	4.9	
SV 5.5 - 4	4 - 6 mm ²	YELLOW	4.3	8.3	25.2	7.5	13	6.7	1.0 MM
SV 5.5 - 5			5.3	9	25.2	7.5	13	6.7	
SVS 5.5 - 6			6.4	9	25.2	7.5	13	6.7	
SVS 5.5 - 8			8.4	14	30	11.5	13	6.7	

Insulated Female Terminals

After Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes



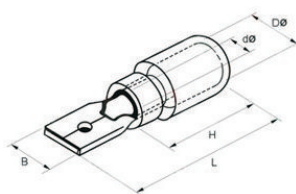
Code	Wire Range	Color	DIMENSIONS					
			B	D	d	L	H	T
FDD 1.25 - 187(5)	0.5 - 1.0 mm ²	RED	5.6	3.8	1.7	19	10	0.35
FDD 1.25 250			7.4	3.8	1.7	21	10	0.4
FDD 2 - 187(5)	1.5 - 2.5mm ²	BLUE	5.6	4.3	2.3	29	10	0.35
FDD 2 - 250			7.4	4.3	2.3	21	10	0.4
FDD 2 - 312			9	4.3	2.3	23	10	0.4
FDD 5.5 - 250	4 - 6 mm ²	YELLOW	7.4	5.7	3.4	25.0	13	0.4

Insulated Male Terminal

After Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes



Code	Wire Range	Color	DIMENSIONS					
			B	d	D	L	H	T
MDD 1.25 - 187(5)	0.5 - 1.0 mm ²	RED	4.75	1.7	4.3	20	10	0.5
MDD 1.25 - 250			6.35	1.7	4.3	21	10	0.4 X 2
MDD 2 - 187(5)	1.5 - 2.5mm ²	BLUE	4.75	2.3	4.3	20	10	0.5
MDD 2 - 250			6.35	2.3	4.3	21	10	0.4 X 2
MDD 5.5 - 250	4 - 6 mm ²	YELLOW	6.35	3.4	5.7	25	13	0.4 X 2

Insulated Cord End Terminals

After Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

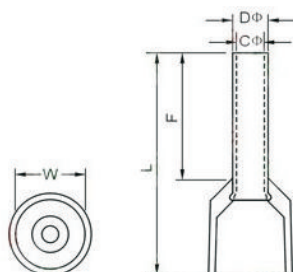
Material: Electrolytic copper

Plating: Tin plated

Insulation: PVC (polyvinylchloride)

Marking: Wire size and stud hole size mention on the tongue

Color coding: According to wire sizes



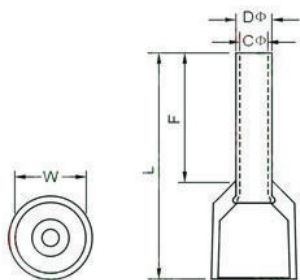
Code	Wire Range	Color	DIMENSIONS				
			F	L	W	D	C
E 0508	0.5 mm ²	ORANGE	8.0	14.0	2.5	1.3	1.0
E 7508	0.75 mm ²	BLUE	8.0	14.6	2.8	1.5	1.2
E 1008	1.0 mm ²	RED	8.0	14.6	3.0	1.7	1.4
E 1508 - R	1.5 mm ²		8.0	14.6	3.5	2.0	1.7
E 1508 - BK	1.5 mm ²		8.0	14.6	3.5	2.0	1.7
E 2508	2.5 mm ²	BLUE	8.0	15.2	4.0	2.6	2.3
E 2510	2.5 mm ²		10.0	17.2	4.0	2.6	2.3
E 4009	4.0 mm ²	GREY	9.0	16.5	4.4	3.2	2.8
E 6012	6.0 mm ²	BLACK	12.0	20.0	6.3	3.9	3.5
E 10-12	10.0 mm ²	MILKY	12.0	21.5	7.6	4.9	4.5
E 16-12	16.0 mm ²		12.0	22.2	8.8	6.2	5.8
E 25-16	25.0 mm ²	PURPLE	16.0	29.0	11.2	7.9	7.5
E 35-16 - R	35.0 mm ²	RED	16.0	30.0	12.7	8.7	8.3
E 35- 16 GY	35.0 mm ²	GREY	16.0	30.0	12.7	8.7	8.3

Insulated Cord End Twin Terminals

After Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes



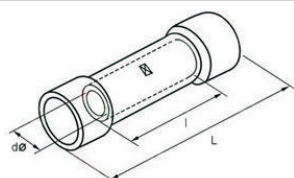
Code	Wire Range	Color	Conductor (mm ²)	DIMENSIONS					
				F	L	W	B	D	C
TE 1008	1.0 mm ²	RED	2 x 1.0	8	15.1	5.5	7.1	2.3	2
TE 1508	1.5 mm ²		2 x 1.5	8	15.5	6.4	1.2	2.6	2.3
TE 2508	2.5 mm ²		2 x 2.5	0.8	18.5	8	8.5	3.3	2.9
TE 4012 -GY	4.0 mm ²	GREY	2 x 4.0	12	23.1	8.8	11.1	4.2	3.8
TE 4012 - O	4.0 mm ²	ORANGE	2 x 4.0	12	23.1	8.8	11.1	4.2	3.8
TE 6014	6.0 mm ²	RED	2 x 6.0	14	26.1	9.5	12.1	5.3	4.9
TE 1014	10.0 mm ²		2 x 10.0	14	26.6	12.6	12.0	6.9	6.5
TE 1614	16.0 mm ²		2 x 16	14	31.3	19	17.3	8.7	8.3

Insulated Butt Connectors

After Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes



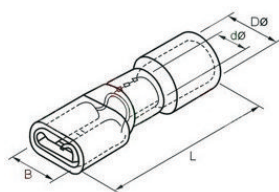
Code	Wire Range	Color	DIMENSIONS		
			I	d	L
BV 1.25	0.5 - 1.0 mm ²	RED	15.0	1.7	26.0
BV 2	1.5 - 2.5 mm ²	BLUE	15.0	2.3	26.0
BV 5.5	4 - 6 mm ²	YELLOW	15.0	3.4	26.0

Fully Insulared Disconnecter

Aftec Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes



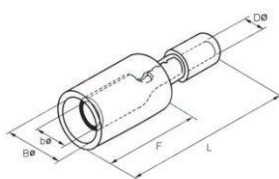
Code	Wire Range	Color	DIMENSIONS			
			B	D	d	L
FDFD 1.25 - 250	0.5 - 1.0 mm ²	RED	7.4	3.8	1.7	21.5
FDFD 2 - 250	1.5 - 2.5mm ²	BLUE	7.4	4.3	2.3	21.5
FDFD 5.5 - 250	4 - 6 mm ²	YELLOW	7.4	5.7	3.4	25.5

Fully Insulated Receptables

Aftec Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes



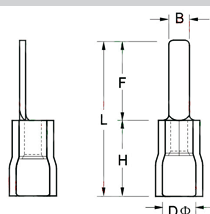
Code	Wire Range	Color	DIMENSIONS					
			d	B	D	H	L	T
FRD 1.25 - 156	0.5 - 1.0 mm ²	RED	4.0	6.3	1.7	13.0	24.5	0.4
FRD 2 - 156	1.5 - 2.5mm ²	BLUE	4.0	6.3	2.3	14.0	24.5	0.4
FRD 5.5 - 195	4 - 6 mm ²	YELLOW	5.0	7.0	3.4	14.0	29.5	0.4

Insulated Blade Terminals

After Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes



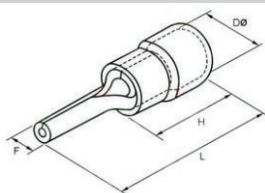
Code	Wire Range	Color	DIMENSIONS					
			B	L	F	H	D	T
DBV 1.25 - 10	0.5 - 1.0 mm ²	RED	2.3	20.0	10.0	10.0	4.3	0.75mm
DBV 2 - 10	1.5 - 2.5mm ²	BLUE	2.4	19.0	9.0	10.0	4.9	0.80mm
DBV 5.5 - 10	4 - 6 mm ²	YELLOW	2.8	22.5	10.0	13.0	5.6	1.0mm

Insulated Pin Terminal

After Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes



Code	Wire Range	Color	DIMENSIONS				
			F	L	H	D	T
PTV 1.25 -10	0.5 - 1.0 mm ²	RED	1.9	20.0	10	4.3	0.75mm
PTV 2 - 10	1.5 - 2.5mm ²	BLUE	1.9	20.0	10	4.9	0.80mm
PTV 5.5 13	4 - 6 mm ²	YELLOW	2.8	25.5	13	6.7	1.0mm

Copper Cable Lugs

Aftec Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring

Technical Data

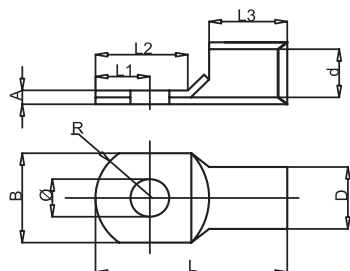
Material: Electrolytic copper

Plating: Tin plated

Insulation: PVC (polyvinylchloride)

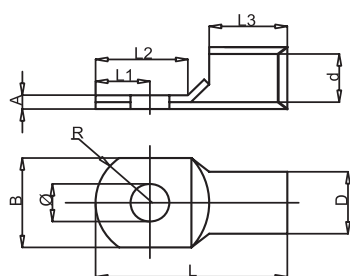
Marking: Wire size and stud hole size mention on the tongue

Color coding: According to wire sizes



Code	Wire Range	Stud Hole	DIMENSIONS				
			D	d	L	L2	L3
SC 10-6	10 mm ²	6	6.4	4.8	24	12	9.5
SC 10-8	10 mm ²	8	6.4	4.8	24	12	9.5
SC 16-6	16 mm ²	6	7.1	5.5	29	15	10
SC 16-8	16 mm ²	8	7.1	5.5	29	15	10
SC 16-10	16 mm ²	10	7.1	5.5	29	15	10
SC 25-6	25 mm ²	6	8.6	7	32	17	10.5
SC 25-8	25 mm ²	8	8.6	7	32	17	10.5
SC 25-10	25 mm ²	10	8.6	7	32	17	10.5
SC 35-6	35 mm ²	6	9.9	8.3	37	19	12
SC 35-8	35 mm ²	8	9.9	8.3	37	19	12
SC 35-10	35 mm ²	10	9.9	8.3	37	19	12
SC 35-12	35 mm ²	12	9.9	8.3	37	19	12
SC 50-6	50 mm ²	6	11.8	9.8	44	23	15
SC 50-8	50 mm ²	8	11.8	9.8	44	23	15
SC 50-10	50 mm ²	10	11.8	9.8	44	23	15
SC 50-12	50 mm ²	12	11.8	9.8	44	23	15
SC 70-8	70 mm ²	8	13.9	11.5	47	24	16
SC 70-10	70 mm ²	10	13.9	11.5	47	24	16
SC 70-12	70 mm ²	12	13.9	11.5	47	24	16
SC 70-14	70 mm ²	14	13.9	11.5	47	24	16
SC 95-8	95 mm ²	8	16.4	13.8	53	26	20
SC 95-10	95 mm ²	10	16.4	13.8	53	26	20
SC 95-12	95 mm ²	12	16.4	13.8	53	26	20
SC 95-14	95 mm ²	14	16.4	13.8	53	26	20

Copper Cable Lugs



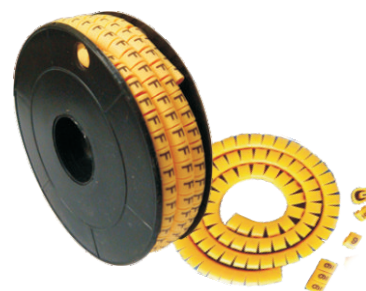
Code	Wire Range	Stud Hole	DIMENSIONS				
			D	d	L	L2	L3
SC 120-10	120 mm ²	10	18.5	15.5	60	28	24
SC 120-12	120 mm ²	12	18.5	15.5	60	28	24
SC 120-14	120 mm ²	14	18.5	15.5	60	28	24
SC 150-10	150 mm ²	10	19.5	16.5	67	30	28
SC 150-12	150 mm ²	12	19.5	16.5	67	30	28
SC 150-14	150 mm ²	14	19.5	16.5	67	30	28
SC 185-12	185 mm ²	12	21.8	18.8	75	35	30.5
SC 185-14	185 mm ²	14	21.8	18.8	75	35	30.5
SC 185-16	185 mm ²	16	21.8	18.8	75	35	30.5
SC 240-12	240 mm ²	12	25	21	88	39	37
SC 240-14	240 mm ²	14	25	21	88	39	37
SC 240-16	240 mm ²	16	25	21	88	39	37
SC 300-14	300 mm ²	14	29	29	98	43	40
SC 300-16	300 mm ²	16	29	29	98	43	40
SC 300-20	300 mm ²	20	29	29	98	43	40

Insulated Spade Terminal

After Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size. Ring tongue assures a secure connection in high vibration applications and brazed seam protects terminal barrel from splitting during the crimping process which cannot be removed unless mounting screw is removed.

Technical Data

Material: Electrolytic copper
Plating: Tin plated
Insulation: PVC (polyvinylchloride)
Marking: Wire size and stud hole size mention on the tongue
Color coding: According to wire sizes

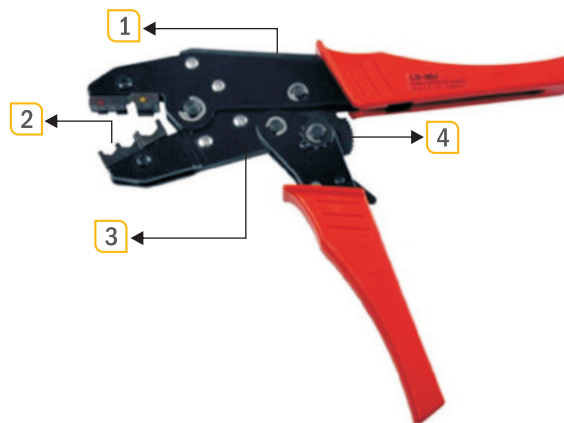


Code	Wire Range	Specs	Pcs / Roll
CM - 1-0-9	0.75 sqmm	0 - 9	1000
CM - 2-0-9	1.5 sqm - 3.0 sqm	0 - 9	1000
CM - 2-A-Z		A - Z	
CM - 3-0-9	2.6 sqm - 4.2 sqm	0 - 9	1000
CM - 3-A-Z		A - Z	
CM - 4-0-9	3.6 sqm - 7.4 sqm	0 - 9	500
CM - 4-A-Z		A - Z	
CM - 5-0-9	5 sqm - 10 sqm	0 - 9	350
CM - 5-A-Z		A - Z	
CM - 6-0-9	16 sqmm	0 - 9	80

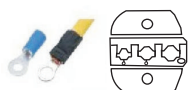
Electrical Tools

Technical Data

- 1) Body : Hardened carbon steel
- 2) Crimping Part : Carbon steel of greater hardness
- 3) Anti-Rust Coating : Military grade dehydrating anti-rust oil
- 4) Spring : More strength & longer life



For Surge Connector



Code	HCT - 30J
Capacity	0.5 - 1.5, 2.5, 4 - 6 mm
Length mm	230
Weight kg	0.6
Application	

For Insulated Terminals



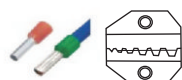
Code	HCT - 03C
Capacity	0.5 - 1.5, 2.5, 4 - 6 mm
Length mm	230
Weight kg	0.6
Application	

For Non-insulated Open Plug Terminals



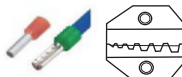
Code	HCT - 03B
Capacity	0.5 - 1, 1 - 2, 5, 4 - 6 mm
Length mm	250
Weight kg	0.55
Application	

For Wire-End Ferrules



Code	HCT - 06WF
Capacity	0.5-0.75, 1-1.5, 2.5, 4, 6 mm
Length mm	230
Weight kg	0.6
Application	

For Wire-End Ferrules



Code	HCT - 04WF
Capacity	1, 2, 3, 4, 5, 6 mm
Length mm	230
Weight kg	0.6
Application	

For Wire-End Ferrules



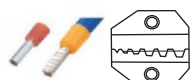
Code	HCT - 16WF
Capacity	6, 10, 16 mm
Length mm	230
Weight kg	0.6
Application	

For Wire-End Ferrules



Code	HCT - 35WF
Capacity	10, 16, 25, 35 mm
Length mm	230
Weight kg	0.6
Application	

For Wire-End Ferrules



Code	HCT - 04WFL
Capacity	0.5 - 4 mm ² , 20-12AWG
Length mm	230
Weight kg	0.6
Application	

For Non-Insulated Terminals



Code	HCT - 101
Capacity	0.5-1, 1.5-2.5, 4-6, 8-10 mm
Length mm	230
Weight kg	0.6
Application	

For Non-Insulated Terminals



Code	HCT - 16
Capacity	1.25 - 16 mm ² , 16 - 5 AWG
Length mm	230
Weight kg	0.6
Application	

Network (Modular Crimping Tool)



Code	NT - 315
Capacity	RJ 10, RJ 11 / 12, RJ 45
Length mm	230
Weight kg	0.6
Application	

Network (Modular Crimping Tool)



Code	NT - 200R
Capacity	RJ 10, RJ 11 / 12, RJ 45
Length mm	230
Weight kg	0.6
Application	

Network (Modular Crimping Tool)



Code	NT - 500R
Capacity	RJ 11 / 12, RJ 45
Length mm	230
Weight kg	0.6
Application	

Cable Stripper



Code	CS - 5021
Capacity	0.6 - 2.6 mm ²
Length mm	230
Weight kg	0.6
Application	

Cable Stripper



Code	CS - 700B
Capacity	1.0, 1.6, 2.0, 2.6, 3.2
Length mm	230
Weight kg	0.6
Application	

Cable Stripper



Code	CS - 700D
Capacity	0.5 - 6.0mm, 20 - 10AWG
Length mm	230
Weight kg	0.6
Application	

Cable Tie Fastener



Code	CTF - 600A
Capacity	For All Size Of Cable Ties
Length mm	230
Weight kg	0.6
Application	

Cable Tie Cutter



Code	CTC - 1091
Capacity	For All Size of Cable ties
Length mm	230
Weight kg	0.6
Application	

Cable Cutter



Code	CS - 22A
Capacity	22 mm ²
Length mm	230
Weight kg	0.6
Application	

Cable Cutter



Code	CC - 38A
Capacity	38 mm ²
Length mm	230
Weight kg	0.6
Application	

Cable Cutter



Code	CC - 60A
Capacity	60 mm ²
Length mm	230
Weight kg	0.6
Application	

For Insulated Terminals



Code	HCT8 - 16 - 4
Capacity	4 - 16 mm ² , 12 - 6 AWG
Length mm	230
Weight kg	0.6
Application	

For Insulated Terminals



Code	HCT8 6 - 4
Capacity	0.25 - 6 mm ² , 24 - 10 AWG
Length mm	230
Weight kg	0.6
Application	

For Non-insulated Copper Lugs



Code	CLC - 50
Capacity	6 - 50 mm ²
Length mm	390mm
Weight kg	
Application	

For Non-insulated Copper Lugs



Code	CLC - 120
Capacity	10 - 120 mm ²
Length mm	620 mm
Weight kg	
Application	

Indication Lamp

Aftec Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size.

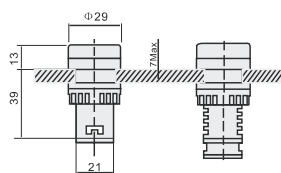
Technical Data

Material : Polycarbonate (Lampshade)

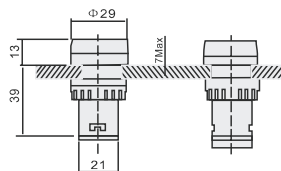
Connector : Bolt Type

Frequency : AC50~60Hz

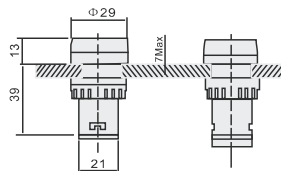
Protection Grade : IP65



Code	IS22-22DSR
Voltage (V)	220 V, 110V, 24V
Diameter	22mm
Application	



Code	IS22-22DSG
Voltage (V)	220 V, 110V, 24V
Diameter	22mm
Application	



Code	IS22-22DSB
Voltage (V)	220 V, 110V, 24V
Diameter	22mm
Application	

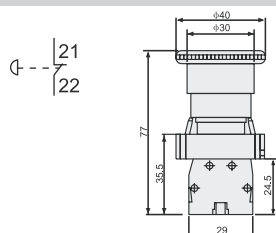
Code	IS22-22DSY
Voltage (V)	220 V, 110V, 24V
Diameter	22mm
Application	

Push Button Switch

Aftec Ring terminals are designed to offer maximum efficiency in heavy duty applications and to meet the increasing demands for improved safety and reliability of electrical connectors. Color coded insulation identifies the cable size.

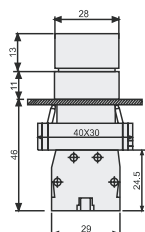
Technical Data

Material : Polycarbonate (Lampshade)
Connector : Bolt Type
Frequency : AC50~60Hz
Protection Grade : IP65



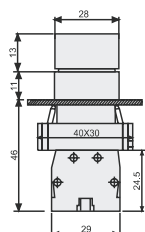
Code
Diameter

PBS-BS52R
40mm Mushroom Head
Turn to Release for
Emergency Stop



Code
Diameter

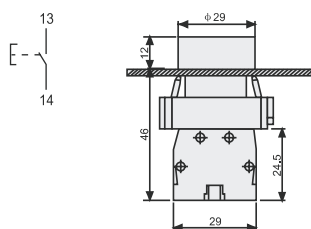
PBS-BD21BK
40mm Mushroom Head
Black Color
2 Position Stay put



Code
Diameter

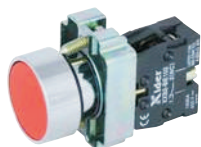
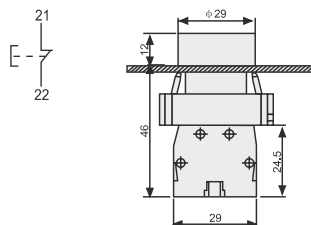
PBS-BD33BK
40mm Mushroom Head
Black Color
3 Position Stay put

Push Button Switch



Code
Diameter

PBS-BA1G
40mm Mushroom Head
Green Color
Flush Button



Code
Diameter

PBS-BD21BK
40mm Mushroom Head
Black Color
2 Position Stay put