



## Pre-insulated end terminals 0.14 - 50 mm<sup>2</sup> ET, standard colour

■ Data: Cu 99.95%, tin plated. CSA approved.

■ Insulation polypropylene, dimensions according to DIN 46228, colour code W.



	AWG	mm <sup>2</sup>	Cat. no.	mm d	L <sub>1</sub>	L	s	Rec. tool	Pcs/pack
Grey	26	0,14	A0,14-6ET	1,9*	6*	10,5*	8*	EEB0160	500
			A0,14-8ET	1,9*	8*	12,5*	10*	EEB0160	500
Light Blue	24	0,25	A0,25-6ET	1,9*	6*	10,5*	8*	EEB0160	100
			A0,25-8ET	1,9*	8*	12,5*	10	EEB0160	500
Green	22	0,34	A0,34-6ET	1,9*	6*	10,5*	8*	EEB0160	100
			A0,34-8ET	1,9*	8*	12,5*	10*	EEB0160	100
Orange	20	0,5	A0,5-6ET	2,3*	6	12,0	8	EEB0160	100
			A0,5-8ET	2,3*	8	14,0	10	EEB0160	100
			A0,5-10ET	2,3*	10	16,0	12	EEB0160	100
Light Blue	20	0,75	A0,75-6ET	2,6*	6	12,0	8	EEB0160	100
			A0,75-8ET	2,6*	8	14,0	10	EEB0160	100
			A0,75-10ET	2,6*	10	16,0	12	EEB0160	100
			A0,75-12ET	2,6*	12	18,0	14	EEB0160	100
Yellow	18	1	A1-6ET	2,8*	6	12,5*	8	EEB0160	100
			A1-8ET	2,8*	8	14,5*	10	EEB0160	100
			A1-10ET	2,8*	10	16,5*	12	EEB0160	100
			A1-12ET	2,8*	12	18,5*	14	EEB0160	100
Red	16	1,5	A1,5-6ET	3,2*	6*	12,5*	8*	EEB0160	100
			A1,5-8ET	3,2*	8	14,5*	10	EEB0160	100
			A1,5-10ET	3,2*	10	16,5*	12	EEB0160	100
			A1,5-12ET	3,2*	12	18,5*	14	EEB0160	100
			A1,5-18ET	3,2*	18	24,5*	20	EEB0160	100
Yellow	14	2,08	A2,08-8ET	3,5*	8*	14,5*	10*	EEB0160	100
Light Blue	14	2,5	A2,5-8ET	4,0*	8	15,0*	10	EEB0160	100
			A2,5-10ET	4,0*	10*	17,0*	12*	EEB0160	100
			A2,5-12ET	4,0*	12	19,0*	14	EEB0160	100
			A2,5-18ET	4,0*	18	25,0*	20	EEB0160	100
Grey	12	4	A4-10ET	4,6*	10	17,5*	12	EEB0160	100
			A4-12ET	4,6*	12	19,5*	14	EEB0160	100
			A4-18ET	4,6*	18	25,5*	20	EEB0160	100
Black	10	6	A6-12ET	6,1*	12	20,0	14	EEB0160	100
			A6-18ET	6,1*	18	26,0	20	EEB0160	100
Light Green	8	10	A10-12ET	7,2*	12	21,0*	14	GEB1025	100
			A10-18ET	7,2*	18	27,0*	20	GEB1025	100
Green	6	16	A16-12ET	8,6*	12	23,0*	14	GEB1025	100
			A16-18ET	8,6*	18	29,0*	20	GEB1025	100
Brown	4	25	A25-16ET	10,9*	16	29,0*	18	GEB1025	50
			A25-18ET	10,9*	18	31,0*	20	GEB1025	50
			A25-22ET	10,9*	22	35,0*	24	GEB1025	50
Yellow	2	35	A35-16ET	12,3*	16	30,0	18	GEB3550	50
			A35-18ET	12,3*	18	32,0*	20	GEB3550	50
			A35-25ET	12,3*	25	39,0	27	GEB3550	50
Black	1/0	50	A50-20ET	14,8*	20	36,0	22	GEB3550	50
			A50-25ET	14,8*	25	41,0*	27	GEB3550	50

\* does not conform to DIN 46228

s = strip length

For larger areas than 50 mm<sup>2</sup>, contact Elpress.

For detailed information regarding recommended tool, see tool section at the end of this chapter.



## Pre-insulated end terminals 0.14 - 50 mm<sup>2</sup> ETT, alternative colour

■ Data: Cu 99.95%, tin plated. CSA approved.

■ Insulation polypropylene, dimensions according to DIN 46228, colour code T.



	AWG	mm <sup>2</sup>	Cat. no.	mm d	L <sub>1</sub>	L	s	Rec. tool	Pcs/pack
Brown	26	0,14	A0,14-6ETT	1,9*	6*	10,5*	8*	EEB0160	500
			A0,14-8ETT	1,9*	8*	12,5*	10*	EEB0160	500
Blue	24	0,25	A0,25-6ETT	1,9*	6*	10,5*	8*	EEB0160	100
			A0,25-8ETT	1,9*	8*	12,5*	10	EEB0160	500
Purple	22	0,34	A0,34-6ETT	1,9*	6*	10,5*	8*	EEB0160	100
			A0,34-8ETT	1,9*	8*	12,5*	10*	EEB0160	100
Grey	20	0,5	A0,5-6ETT	2,3*	6	12,0	8	EEB0160	100
			A0,5-8ETT	2,3*	8	14,0	10	EEB0160	100
			A0,5-10ETT	2,3*	10	16,0	12	EEB0160	100
Light Blue	20	0,75	A0,75-6ETT	2,6*	6	12,0	8	EEB0160	100
			A0,75-8ETT	2,6*	8	14,0	10	EEB0160	100
			A0,75-10ETT	2,6*	10	16,0	12	EEB0160	100
			A0,75-12ETT	2,6*	12	18,0	14	EEB0160	100
Red	18	1	A1-6ETT	2,8*	6	12,5*	8	EEB0160	100
			A1-8ETT	2,8*	8	14,5*	10	EEB0160	100
			A1-10ETT	2,8*	10	16,5*	12	EEB0160	100
			A1-12ETT	2,8*	12	18,5*	14	EEB0160	100
Black	16	1,5	A1,5-6ETT	3,2*	6*	12,5*	8*	EEB0160	100
			A1,5-8ETT	3,2*	8	14,5*	10	EEB0160	100
			A1,5-10ETT	3,2*	10	16,5*	12	EEB0160	100
			A1,5-12ETT	3,2*	12	18,5*	14	EEB0160	100
			A1,5-18ETT	3,2*	18	24,5*	20	EEB0160	100
Yellow	14	2,08	A2,08-8ETT	3,5*	8*	14,5*	10*	EEB0160	100
Grey	14	2,5	A2,5-8ETT	4,0*	8	15,0*	10	EEB0160	100
			A2,5-10ETT	4,0*	10*	17,0*	12*	EEB0160	100
			A2,5-12ETT	4,0*	12	19,0*	14	EEB0160	100
			A2,5-18ETT	4,0*	18	25,0*	20	EEB0160	100
Orange	12	4	A4-10ETT	4,6*	10	17,5*	12	EEB0160	100
			A4-12ETT	4,6*	12	19,5*	14	EEB0160	100
			A4-18ETT	4,6*	18	25,5*	20	EEB0160	100
Green	10	6	A6-12ETT	6,1*	12	20,0	14	EEB0160	100
			A6-18ETT	6,1*	18	26,0	20	EEB0160	100
Brown	8	10	A10-12ETT	7,2*	12	21,0*	14	GEB1025	100
			A10-18ETT	7,2*	18	27,0*	20	GEB1025	100
Grey	6	16	A16-12ETT	8,6*	12	23,0*	14	GEB1025	100
			A16-18ETT	8,6*	18	29,0*	20	GEB1025	100
Black	4	25	A25-16ETT	10,9*	16	29,0*	18	GEB1025	50
			A25-18ETT	10,9*	18	31,0*	20	GEB1025	50
			A25-22ETT	10,9*	22	35,0*	24	GEB1025	50
Red	2	35	A35-16ETT	12,3*	16	30,0	18	GEB3550	50
			A35-18ETT	12,3*	18	32,0*	20	GEB3550	50
			A35-25ETT	12,3*	25	39,0	27	GEB3550	50
Blue	1/0	50	A50-20ETT	14,8*	20	36,0	27	GEB3550	50
			A50-25ETT	14,8*	25	41,0*	22	GEB3550	50

\* Does not conform to DIN 46228  
s = strip length  
For larger areas than 50 mm<sup>2</sup>, contact Elpress.

For detailed information regarding recommended tool, see tool section at the end of this chapter.



## Pre-insulated end terminals 0.14 - 50 mm<sup>2</sup> ETD, alternative colour

■ Data: Cu 99.95%, tin plated. CSA approved.

■ Insulation polypropylene, colour code and dimensions according to DIN 46228.



	AWG	mm <sup>2</sup>	Cat. no.	mm d	L <sub>1</sub>	L	s	Rec. tool	Pcs/pack
Grey	26	0,14	A0,14-6ETD	1,9*	6*	10,5*	8*	EEB0160	500
			A0,14-8ETD	1,9*	8*	12,5*	10*	EEB0160	500
Yellow	24	0,25	A0,25-6ETD	1,9*	6*	10,5*	8*	EEB0160	100
			A0,25-8ETD	1,9*	8*	12,5*	10	EEB0160	500
Green	22	0,34	A0,34-6ETD	1,9*	6*	10,5*	8*	EEB0160	100
			A0,34-8ETD	1,9*	8*	12,5*	10*	EEB0160	100
Grey	20	0,5	A0,5-6ETD	2,3*	6	12,0	8	EEB0160	100
			A0,5-8ETD	2,3*	8	14,0	10	EEB0160	100
			A0,5-10ETD	2,3*	10	16,0	12	EEB0160	100
Grey	20	0,75	A0,75-6ETD	2,6*	6	12,0	8	EEB0160	100
			A0,75-8ETD	2,6*	8	14,0	10	EEB0160	100
			A0,75-10ETD	2,6*	10	16,0	12	EEB0160	100
			A0,75-12ETD	2,6*	12	18,0	14	EEB0160	100
Red	18	1	A1-6ETD	2,8*	6*	12,5*	8*	EEB0160	100
			A1-8ETD	2,8*	8	14,5*	10	EEB0160	100
			A1-10ETD	2,8*	10	16,5*	12	EEB0160	100
			A1-12ETD	2,8*	12	18,5*	14	EEB0160	100
Black	16	1,5	A1,5-6ETD	3,2*	6	12,5*	8	EEB0160	100
			A1,5-8ETD	3,2*	8	14,5*	10	EEB0160	100
			A1,5-10ETD	3,2*	10	16,5*	12	EEB0160	100
			A1,5-12ETD	3,2*	12	18,5*	14	EEB0160	100
			A1,5-18ETD	3,2*	18	24,5*	20	EEB0160	100
Yellow	14	2,08	A2,08-8ETD	3,5*	8*	14,5*	10*	EEB0160	100
Blue	14	2,5	A2,5-8ETD	4,0*	8	15,0*	10	EEB0160	100
			A2,5-10ETD	4,0*	10*	17,0*	12*	EEB0160	100
			A2,5-12ETD	4,0*	12	19,0*	14	EEB0160	100
			A2,5-18ETD	4,0*	18	25,0*	20	EEB0160	100
Grey	12	4	A4-10ETD	4,6*	10	17,5*	12	EEB0160	100
			A4-12ETD	4,6*	12	19,5*	14	EEB0160	100
			A4-18ETD	4,6*	18	25,5*	20	EEB0160	100
Yellow	10	6	A6-12ETD	6,1*	12	20,0	14	EEB0160	100
			A6-18ETD	6,1*	18	26,0	20	EEB0160	100
Red	8	10	A10-12ETD	7,2*	12	21,0*	14	GEB1025	100
			A10-18ETD	7,2*	18	27,0*	20	GEB1025	100
Blue	6	16	A16-12ETD	8,6*	12	23,0*	14	GEB1025	100
			A16-18ETD	8,6*	18	29,0*	20	GEB1025	100
Yellow	4	25	A25-16ETD	10,9*	16	29,0*	18	GEB1025	50
			A25-18ETD	10,9*	18	31,0*	20	GEB1025	50
			A25-22ETD	10,9*	22	35,0*	24	GEB1025	50
Red	2	35	A35-16ETD	12,3*	16	30,0	18	GEB3550	50
			A35-18ETD	12,3*	18	32,0*	20	GEB3550	50
			A35-25ETD	12,3*	25	39,0	27	GEB3550	50
Blue	1/0	50	A50-20ETD	14,8*	20	36,0	22	GEB3550	50
			A50-25ETD	14,8*	25	41,0*	27	GEB3550	50

\* Does not conform to DIN46228.

s = strip length

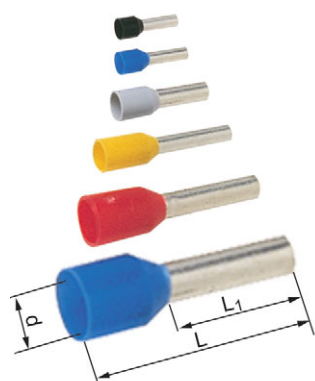
For larger areas than 50 mm<sup>2</sup>, contact Elpress.

For detailed information regarding recommended tool, see tool section at the end of this chapter.



## Pre-insulated end terminals for short-circuit proof cable-insulations 1.5 - 16 mm<sup>2</sup>

■ Data: Cu 99.95%, tin plated, polypropylene insulation, colour code DIN.



	mm <sup>2</sup>	Cat. no.	mm d	L <sub>1</sub>	L	S	Rec. tool	Pcs/pack
■	1,5	A1,5-8ETDXL	6,9	8	17,5	11	EEB0160	100
		A1,5-10ETDXL	6,9	10	19,5	13	EEB0160	100
■	2,5	A2,5-8ETDXL	7,8	8	17,5	11	EEB0160	100
		A2,5-12ETDXL	7,8	12	21,5	15	EEB0160	100
■	4	A4-10ETDXL	7,8	10	19,5	13	EEB0160	100
■	6	A6-12ETDXL	8,3	12	23	15	EEB0160	100
■	10	A10-12ETDXL	9,8	12	24	15	GEB1025	100
■	16	A16-12ETDXL	12	12	25,5	15	GEB1025	100

s = stripping length

For detailed information regarding recommended tool, see tool section at the end of this chapter.