


## Technical information

<b>Manufacturer</b>	Elpress AB P O Box 186, S-872 24 Kramfors, Sweden
<b>Trademark</b>	ELPRESS
<b>Product</b>	Pre-insulated terminals and connectors, 0.1-6mm <sup>2</sup>
<b>Use</b>	Cables: stranded or flexible copper (FK or RK). Nominal voltage: max 400V Working temperature max 100°C Operational instructions, crimping tools and conductors - See Elpress manuals and handbook.
<b>Design</b>	Ring and fork terminals according to DIN 46237. Pin terminals according to DIN 46231. Receptables according to DIN 46245. End terminals according to DIN 46228. Through connectors according to DIN 46341 Insulation of PC and PA (exceptionable PVC)
<b>Testing requirements</b>	Terminals and connectors tested according to Swedish standard SEN 245010, British standard BS 4579 and French standard NFF00-363. End terminals tested according to VDE 0609.
<b>Quality and environment</b>	Elpress AB is certified according to ISO 9001 and ISO 14001 by BSI.
<b>Marking</b>	The products are since December 1996 provided with CE-marking according to Common directions.
<b>Date</b>	2006-03-21
<b>Issued by</b>	Per Fällström, Technical Manager, Elpress AB
<b>Signature</b>	

This information is the property of Elpress AB, Sweden and may not be used in any form outside the scope indicated.

**ELPRESS AB**  
Del address: Industrivägen 15, SE-872 32 KRAMFORS  
Postal address: BOX 186, SE-872 24 KRAMFORS  
SWEDEN  
[www.elpress.net](http://www.elpress.net)

Phone / Market +46 612 71 71 00  
Fax / Market +46 612 71 71 51  
Phone / Order +46 612 71 71 70 / 75  
Fax / Order +46 612 71 71 71

VAT No. SE556031560701

Handelsbanken  
BIC (swift): HANDSESS  
IBAN: SE18 6000 0000 0006 0344 2552