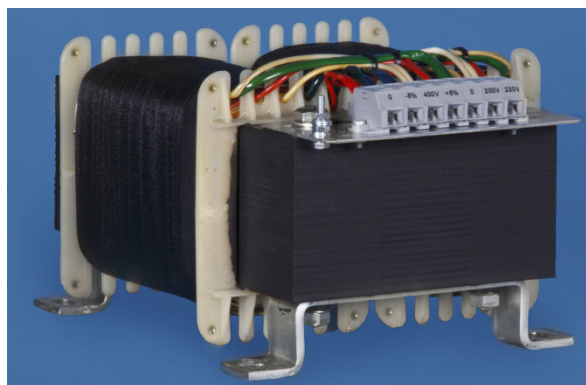
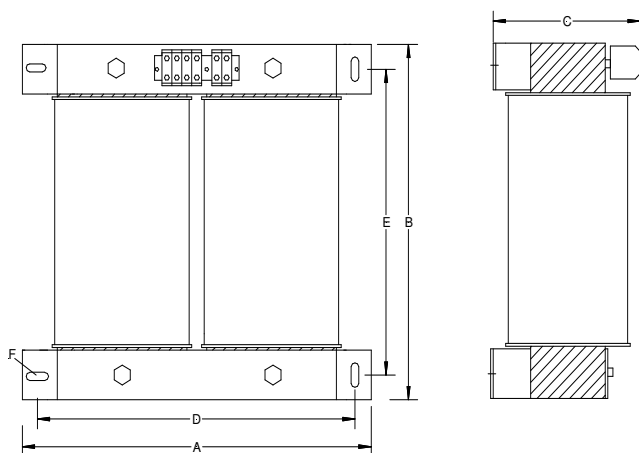


## Single - phase control transformers

### 1.3 Type STUL 1.6 – 6.3 KVA, horizontal

Corresponding to VDE 0570/ DIN EN 61558-2-2, DIN EN 61558-2-4



#### Construction:

Open transformer, separate windings. IP 00 type protection, suitable for installations up to IP 23.  
Corrosion protection via complete impregnation. Insulation class T50B (T40E).

Type	Power KVA	*Short-term performance VA	Copper weight kg	Total weight kg	Dimensioning					
					A mm	B mm	C mm	D mm	E mm	F mm
STUL 1.6	1.6	4350	4.50	17.0	166	250	165	146	160	7x13
STUL 2.0	2.0	5150	4.90	21.0	166	270	165	146	176	7x13
STUL 2.5	2.5	9000	7.50	25.0	194	300	160	174	200	7x13
STUL 3.0	3.0	11100	8.80	33.0	194	300	172	174	200	7x13
STUL 4.0	4.0	13200	11.50	27.0	228	310	148	192	222	7x13
STUL 5.0	5.0	14100	12.80	32.0	228	310	182	192	222	7x13
STUL 6.3	6.3	22000	16.50	58.0	260	400	180	234	280	9x13

*\*see technical annotations 17.1*

#### Standard voltages:

Primary 230 V and/or 400 V +/- 5%  
Secondary 24 V or 230 V  
Other voltages on request

#### Ordering example:

Primary 400 V +/- 5%  
Secondary 230 V 1.6 KVA  
Reference number: STUL1.6400230

To assure see technical data 17.2.