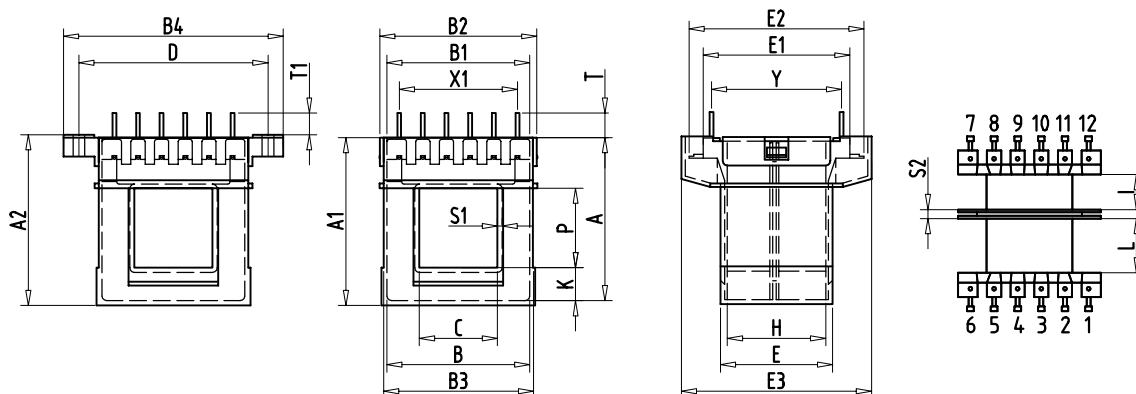
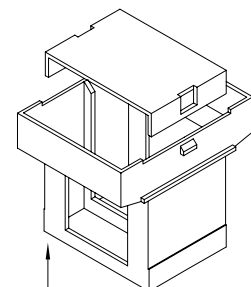
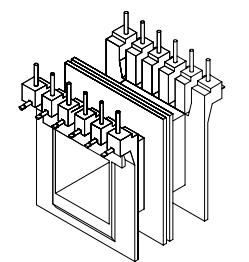




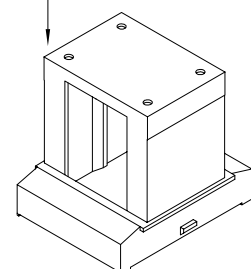
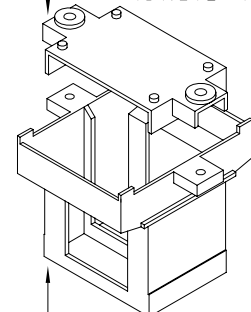
A	B	B1	E1	E2	S1	H	S2	I	L	K		X1	Y	C	P	E	CODICE
34.1	30.2	30.2	30.9	36.2	0.85	20.8				7.0		5x5	27.5	16.5	16.8	23.6	R1616D16Y27--01
34.1	30.2	30.2	30.9	36.2	0.85	20.8	1.9	9.0	9.9	7.0		5x5	27.5	16.5	16.8	23.6	R1616D26Y27--01
37.8	30.2	30.2	30.9	36.2	0.85	20.8				7.0		5x5	27.5	16.5	20.5	23.6	R1620D16Y27--01
37.8	30.2	30.2	30.9	36.2	0.85	20.8	1.9	9.0	9.9	7.0		5x5	27.5	16.5	20.5	23.6	R1620D26Y27--01
42.8	30.2	30.2	30.9	36.2	0.85	20.8				7.0		5x5	27.5	16.5	25.5	23.6	R1625D16Y27--01
42.8	30.2	30.2	30.9	36.2	0.85	20.8	1.9	9.0	9.9	7.0		5x5	27.5	16.5	25.5	23.6	R1625D26Y27--01

A1	A2	B2	B3	B4	D	E3	H	S2	I	L	T	T1		C	P	E	CODICE
34.8		33.4	31.6			40.2	20.8				5.5			16.5	16.8	23.6	LCD1616YXX1--01
34.8		33.4	31.6			40.2	20.8	1.9	9.0	9.9	5.5			16.5	16.8	23.6	LCD1616YXX2--01
38.5		33.4	31.6			40.2	20.8				5.5			16.5	20.5	23.6	LCD1620YXX1--01
38.5		33.4	31.6			40.2	20.8	1.9	9.0	9.9	5.5			16.5	20.5	23.6	LCD1620YXX2--01
43.5		33.4	31.6			40.2	20.8				5.5			16.5	25.5	23.6	LCD1625YXX1--01
43.5		33.4	31.6			40.2	20.8	1.9	9.0	9.9	5.5			16.5	25.5	23.6	LCD1625YXX2--01
34.8		33.4	31.6			40.2	20.8	1.9	9.0	9.9	5.5			16.5	16.8	23.6	LCD1616YXX 2--02
38.5		33.4	31.6			40.2	20.8	1.9	9.0	9.9	5.5			16.5	20.5	23.6	LCD1620YXX 2--02
43.5		33.4	31.6			40.2	20.8	1.9	9.0	9.9	5.5			16.5	25.5	23.6	LCD1625YXX 2--02
	35.7		31.6	46.5	40.0	40.2	20.8					4.6		16.5	16.8	23.6	LID1616YXX 1--01
	35.7		31.6	46.5	40.0	40.2	20.8	1.9	9.0	9.9		4.6		16.5	16.8	23.6	LID1616YXX 2--01
	39.4		31.6	46.5	40.0	40.2	20.8					4.6		16.5	20.5	23.6	LID1620YXX 1--01
	39.4		31.6	46.5	40.0	40.2	20.8	1.9	9.0	9.9		4.6		16.5	20.5	23.6	LID1620YXX 2--01
	44.4		31.6	46.5	40.0	40.2	20.8					4.6		16.5	25.5	23.6	LID1625YXX 1--01
	44.4		31.6	46.5	40.0	40.2	20.8	1.9	9.0	9.9		4.6		16.5	25.5	23.6	LID1625YXX 2--01

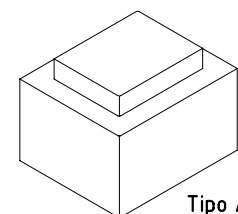


LCD16--YXX2 --01

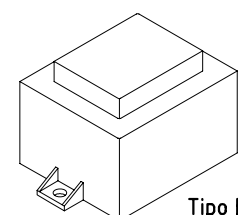
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TD1624 1--01
TD1624 2--01

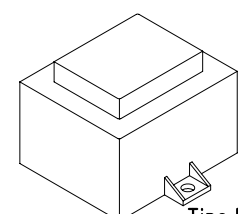
LID16--YXX 2--01



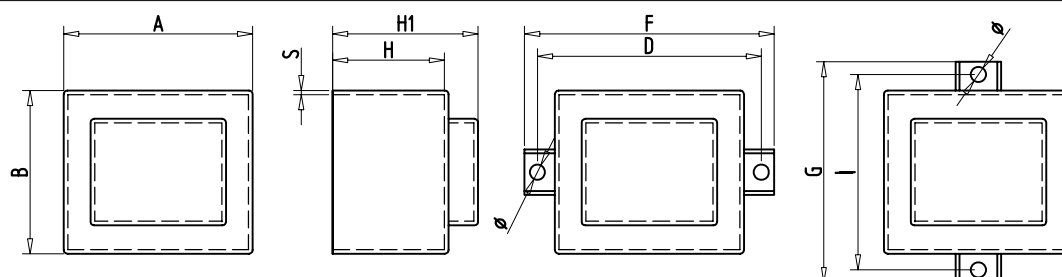
Tipo A



Tipo B



Tipo D



Terminali compatibili	A	B	S	H	H1	F	D	I	G	Ø	C	P	E	CODICE
	50.4	42.3	0.8	28.8	36.8						16	16	24	COD1616A--01
	50.4	42.3	0.8	28.8	36.8	67.4	60.0			4.2	16	16	24	COD1616B--02
	50.4	42.3	0.8	28.8	36.8			52.5	59.8	4.2	16	16	24	COD1616D--02
EIXX11	50.4	42.3	0.8	32.5	40.5						16	20	24	COD1620A--01
	50.4	42.3	0.8	32.5	40.5	67.4	60.0			4.2	16	20	24	COD1620B--02
	50.4	42.3	0.8	32.5	40.5			52.5	59.8	4.2	16	20	24	COD1620D--02
EIXX12	50.4	42.3	0.8	37.5	45.5						16	25	24	COD1625A--01
	50.4	42.3	0.8	37.5	45.5	67.4	60.0			4.2	16	25	24	COD1625B--02
EIXX15	50.4	42.3	0.8	37.5	45.5			52.5	59.8	4.2	16	25	24	COD1625D--02