OEM Automatic Ltd
Address: Whiteacres, Whetstone Leicester, LE8 6ZG
0116 284 9900 | Orders@oem.co.uk | www.oem.co.uk

LEGEND PLATES

Legend plate frames & inserts

LWG3
Legend Plate Holder Round (For LIB Inserts)



- Standard or large width frames
- 5 legend insert colour options
- Option for custom engraved texts
- Option for twin touch head

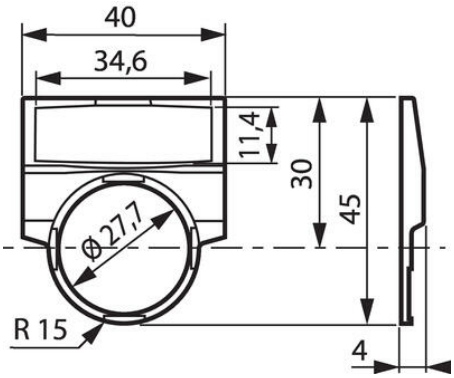
PRODUCT DESCRIPTION

Legend plate frames are mounted on the pushbutton head before installation in the panel and the inserts are simply snaped into the legend plate frame.
Inserts are available in red, black, white, transparent or standard silver.
LIAx are standard width inserts for 2 lines of up to 13 characters.
LIBx are large width inserts for 2 lines of up to 18 characters.
LWP3 is the standard frame for LIAx inserts.
LWG3 is the standard frame for LIBx inserts.
LWP4 is a square profile frame for LIAx inserts
LWP2 is for twin & tripple touch heads for LIAx inserts.

All options below are for blank legend plate inserts but we can offer a wide range of pre engraved inserts of standard texts or symbols. We can also custom engrave the inserts to your exact requirement, please contact us for more details.

TECHNICAL DATA

Temperature operational min	-25 °C
Temperature operational max	70 °C
Storage temperature min	-40 °C
Storage temperature max	70 °C
Approvals	UL 508, CSA 22.2, BV, CB, CE
Climatic resistance - cyclic damp heat	IEC 60068-2-30
Climatic resistance - sea air	IEC 60068-2-52
Climatic resistance - constant humid heat	IEC 60068-2-3



Standardtext

Text	Kod	Text	Kod	Text	Kod	Text	Kod
Alarm	321	Hand - 0 - Auto	591	Power On	330	Start	301
Auto	313	Hand - Auto	593	Raise	307	Stop	302
Close	314	Jog	328	Reset	315	Tripped	3327
Down	336	Lower	308	Reverse	306	Up	335
Fast	310	Off	304	Run	327	0 - I	081
Forward	305	On	303	Running	3326	0 - I - Start	093
Hand	324	Open	313	Slow	309	I - 0 - II	091

Standardsymboler ISO/DIN

Beskrivning	Symbol	Kod
Rak fortlöpande rörelse ISO 1		A01
Allemenande rak rörelse ISO 5		A05
Rotserande fortlöpande rörelse medsols ISO 1N DIN 100		A07
Rotserande fortlöpande rörelse motsols ISO 70		B07
Vrantal ISO 10		A15
Vardeinlesning ISO 05		A06
Vardeinlesning ISO 09		A09
Justerbar ISO 62		A62
Klämma mot, pressar ISO 62A		A63
Klämma mot, pressar ISO 63B		B63
Högsta, lossa (ISO 64A)		A64
Högsta, lossa (ISO 64B)		B64
Bromsa (ISO 65)		A65
Högsta bromsa (ISO 66)		A66
Automatisk cykel (eller semiautomatisk) (ISO 67		A67
Manuell kontroll (ISO 68		A68
<=ON=> Sluta stromtesta (ISO 69)		A69
<=STOP=> Öppna stromtesta (ISO 70)		A70
ON/OFF knäs + öppna stromtesta (ISO 71		A71
Bästa stromtesta, manuell impuls (ISO 72 DIN 109		A72
Stopp ISO 74 / DIN 46		A74
Skjuva ISO 72 / DIN 45		A75
Varning, pågående kraft ISO 80 DIN 76		A80
Huvudbrytare ISO 84		A84
Ändstansbrytare ISO 101		C01
Belysning ISO 102 / DIN 108		C02
Rundmatsering ISO 103 DIN 715		C03
Bilia ISO 108 / DIN 264		C08
Bygl ISO 108 / DIN 264		C09
Ljuds Alarm DIN 110		C01

Tillägg standardsymboler

001	002	P01	062	092	P02	003	004	005
						II	III	IV

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Högsta bromsa (ISO 66)		A66
Automatisk cykel (eller semiautomatisk) (ISO 67		A67
Manuell kontroll (ISO 68		A68
<=ON=> Sluta stromtesta (ISO 69)		A69
<=STOP=> Öppna stromtesta (ISO 70)		A70
ON/OFF knäs + öppna stromtesta (ISO 71		A71
Bästa stromtesta, manuell impuls (ISO 72 DIN 109		A72
Stopp ISO 74 / DIN 46		A74
Skjuva ISO 72 / DIN 45		A75
Varning, pågående kraft ISO 80 DIN 76		A80
Huvudbrytare ISO 84		A84
Ändstansbrytare ISO 101		C01
Belysning ISO 102 / DIN 108		C02
Rundmatsering ISO 103 DIN 715		C03
Bilia ISO 108 / DIN 264		C08
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