



McLORE

AUDIO CONNECTORS

SERIE " CIR "

Connettori Multipolari

Multipin connectors



FV
FEMMINA VOLANTE
FEMALE CABLE



MP
MASCHIO PANNELLO
MALE PANEL



MV
MASCHIO VOLANTE
MALE CABLE

Codice Code	N° Poli Poles	Canali Audio Audio Channels
MP61P	61	20
MP72P	72	24
MP101P	101	32
FV61P	61	20
FVF72P	72	24
FV101P	101	32
MV61P	61	20
MV72P	72	24
MV101P	101	32

Connettori completi di contatti dorati e fermacavo
Connectors whit gilded contacs and skin stop included

SERIE " CIR-LK "

Connettori Multipolari

Multipin connectors



LK-FV
FEMMINA VOLANTE
FEMALE CABLE



LK-MP
MASCHIO PANNELLO
MALE PANEL



LK-MV
MASCHIO VOLANTE
MALE CABLE

Codice Code	N° Poli Poles	Canali Audio Audio Channels
LK-MP25P	25	8
LK-MP54P	54	16
LK-MP85P	85	24
LK-FV25P	25	8
LK-FV54P	54	16
LK-FV85P	85	24
LK-MV25P	25	8
LK-MV54P	54	16
LK-MV85P	85	24

Connettori completi di contatti dorati e fermacavo
Connectors whit gilded contacs and skin stop included

SERIE " CIR / CIR-LK "

Tappi Caps



TPF
TAPPO PER CONNETTORE FEMMINA
CAP FOR FEMALE CONNECTOR



TPM
TAPPO PER CONNETTORE MASCHIO
CAP FOR MALE CONNECTOR

Codice Code	Per Connettori For Connectors		
TPM61P	CIR	MV61P	MP61P
TPM72P	CIR	MV72P	MP72P
TPM101P	CIR	MV101P	MP101P
TPF61P	CIR	FV61P	
TPF72P	CIR	FV72P	
TPF101P	CIR	FV101P	
LK-TPM25P	CIR-LK	LK-MV25P	LK-MP25P
LK-TPM54P	CIR-LK	LK-MV54P	LK-MP54P
LK-TPM85P	CIR-LK	LK-MV85P	LK-MP85P
LK-TPF25P	CIR-LK	LK-FV25P	
LK-TPF54P	CIR-LK	LK-FV54P	
LK-TPF85P	CIR-LK	LK-FV85P	

SERIE " SOCAPEX "

Connettori Multipolari Multipin connectors



SOC-MV19P
MASCHIO VOLANTE
MALE CABLE



SOC-MP19P
MASCHIO PANNELLO
MALE PANEL



SOC-FP19P
FEMMINA PANNELLO
FEMALE PANEL



SOC-FV19P
FEMMINA VOLANTE
FEMALE CABLE

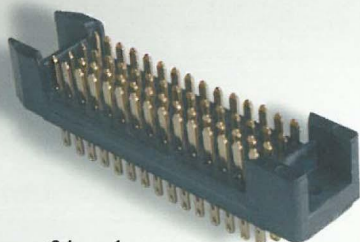
Codice Code	N° Poli Poles	Canali Audio Audio Channels
SOC-MP19P	19	6
SOC-FP19P	19	6
SOC-MV19P	19	6
SOC-FV19P	19	6

Connettori completi di contatti dorati e fermacavo
Connectors with gilded contacts and skin stop included

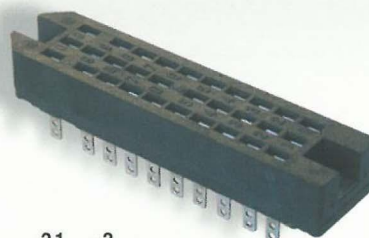
SERIE " LAMELLARE "

Connettori Multipolari

Multipin connectors



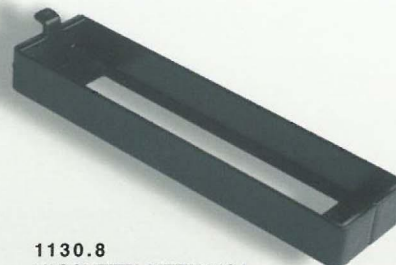
21...1
LAMELLARE MASCHIO
MALE LAMELLAR



21...2
LAMELLARE FEMMINA
FEMALE LAMELLAR



2230.1
VASCHETTA PLASTICA
PLASTIC BASIN



1130.8
VASCHETTA METALLICA
METAL BASIN



2230.3
CALOTTA PLASTICA
PLASTIC CAP



1130.7
CALOTTA METALLICA
METAL CAP

Codice <i>Code</i>	N° Poli <i>Poles</i>	Canali Audio <i>Audio Channels</i>
2130.1	30	10
2139.1	39	13
2160.1	60	20
2130.2	30	10
2139.2	39	13
2160.2	60	20
2230.1	-	-
1130.8	-	-
2230.3	-	-
1130.7	-	-

SPEAKON NEUTRIK

Connettori Connectors



NT4FC
4 POLI VOLANTE
4 POLE FEMALE CABLE



NT4MPR
4 POLI PANNELLO
4 POLE MALE PANEL



NT8FC
8 POLI VOLANTE
8 POLE FEMALE CABLE



NT8MPR
8 POLI PANNELLO
8 POLE MALE PANEL



NTPW3FCA
220 V. VOLANTE
POWERCON CABLE



NTPW3MPA
220 V. PANNELLO
POWERCON PANEL



NL4MM
BARILOTTO GIUNZIONE 4 POLI
4 POLE ADAPTOR



NL8MM
BARILOTTO GIUNZIONE 8 POLI
8 POLE ADAPTOR

NEUTRIK

Connettori Audio

Audio connectors



NT3FX
XLR FEMMINA VOLANTE
XLR FEMALE CABLE



NTCHJ5FP
XLR COMBO STEREO FEMMINA PANNELLO
XLR COMBO STEREO FEMALE PANEL



NT3MX
XLR MASCHIO VOLANTE
XLR MALE CABLE



NT3FDL1
XLR FEMMINA PANNELLO
XLR FEMALE PANEL



NTCHDBA
TAPPO
CAP



NT3MDL1
XLR MASCHIO PANNELLO
XLR MALE PANEL



NT2C
JACK 6,3 MASCHIO MONO
6,3 MONO JACK



NTNJ3FP
JACK 6,3 FEMMINA STEREO PANNELLO
6,3 STEREO JACK PANEL WITH LOCK



NTP3LC
JACK 6,3 MASCHIO STEREO
FEMALE CAP



ECNT2C
JACK 6,3 MASCHIO MONO
6,3 MONO JACK



ECNT3FP
JACK 6,3 FEMMINA STEREO PANNELLO
6,3 STEREO JACK PANEL



ECNTP3LC
JACK 6,3 MASCHIO STEREO
FEMALE CAP



BNCV
BNC VOLANTE
BNC CABLE



BNCP
BNC PANNELLO
BNC PANEL



BNCVS
BNC VOLANTE
BNC CABLE



RCAFP.N-R
RCA FEMMINA PANNELLO
RCA FEMALE PANEL



RCAMV.N-R
RCA MASCHIO VOLANTE
RCA MALE CABLE



DIN5PMV
DIN 5 POLI MASCHIO VOLANTE
DIN 5 POLE MALE CABLE



DIN5PFP
DIN 5 POLI FEMMINA PANNELLO
DIN 5 POLE FEMALE PANEL

SERIE " CIR "

Connessioni Standard

Standard Wiring Configuration

61 contatti / 20 canali
61 pin / 20 channel

Ch.N°	Hot	Cold	Gnd	Ch.N°	Hot	Cold	Gnd
01	C	B	A	11	j	i	h
02	F	E	D	12	n	m	k
03	J	H	G	13	r	q	p
04	M	L	K	14	u	t	s
05	R	P	N	15	x	w	v
06	U	T	S	16	AA	z	y
07	X	W	V	17	DD	CC	BB
08	a	Z	Y	18	GG	FF	EE
09	d	c	b	19	KK	JJ	HH
10	g	f	e	20	NN	MM	LL

72 contatti / 24 canali
72 pin / 24 channel

Ch.N°	Hot	Cold	Gnd	Ch.N°	Hot	Cold	Gnd
01	3	2	1	13	44	38	37
02	5	6	7	14	41	42	43
03	9	8	4	15	45	39	40
04	13	14	10	16	48	47	46
05	15	11	12	17	52	53	49
06	18	17	16	18	54	50	51
07	22	23	19	19	57	56	55
08	24	20	21	20	61	62	58
09	27	26	25	21	63	59	60
10	33	34	28	22	69	65	64
11	30	31	32	23	66	67	68
12	36	35	29	24	72	71	70

101 contatti / 32 canali
101 pin / 32 channel

Ch.N°	Hot	Cold	Gnd	Ch.N°	Hot	Cold	Gnd
01	3	2	1	17	54	53	52
02	9	8	7	18	57	56	55
03	12	11	10	19	60	59	58
04	15	14	13	20	63	62	61
05	18	17	16	21	66	65	64
06	21	20	19	22	69	68	67
07	24	23	22	23	72	71	70
08	27	26	25	24	75	74	73
09	30	29	28	25	78	77	76
10	33	32	31	26	81	80	79
11	36	35	34	27	84	83	82
12	39	38	37	28	87	86	85
13	42	41	40	29	88	89	88
14	45	44	43	30	93	92	91
15	48	47	46	31	96	95	94
16	51	50	49	32	99	98	97

SERIE " CIR-LK "

Connessioni Standard

Standard Wiring Configuration

25 contatti / 8 canali
25 pin / 8 channel

Ch.N°	Hot	Cold	Gnd
01	A	E	F
02	G	C	B
03	D	H	J
04	M	L	K
05	Q	P	N
06	W	S	R
07	T	X	Y
08	Z	V	U

54 contatti / 16 canali
54 pin / 16 channel

Ch.N°	Hot	Cold	Gnd	Ch.N°	Hot	Cold	Gnd
01	W	f	r	09	d	p	x
02	J	R	a	10	A	G	O
03	k	v	AC	11	Y	h	t
04	E	M	V	12	C	K	T
05	e	q	y	13	c	n	w
06	B	H	P	14	F	N	X
07	Z	j	u	15	g	s	AB
08	D	L	U	16	S	b	m

85 contatti / 24 canali
85 pin / 24 channel

Ch.N°	Hot	Cold	Gnd	Ch.N°	Hot	Cold	Gnd	Ch.N°	Hot	Cold	Gnd
01	A	B	C	09	h	i	j	17	AK	AL	AM
02	E	F	H	10	k	m	n	18	AP	AR	AS
03	J	K	L	11	p	q	r	19	AT	AU	AV
04	N	P	R	12	t	u	v	20	AW	AX	AY
05	S	T	U	13	w	x	y	21	AZ	BA	BB
06	X	Y	Z	14	z	AA	AB	22	BC	BD	BE
07	a	b	c	15	AC	AD	AE	23	BJ	BK	BL
08	d	f	g	16	AF	AH	AJ	24	BM	BN	BP



McLore srl

Via Palazzo zona industriale N°3
24061 Albano S. Alessandro - Bergamo - Italy
Tel. ++39.35.583377 Fax ++39.35.583332
<http://www.mclore.com>
e-mail : mclore@mmstudio.com
<http://www.mclore.it>
e-mail : info@mclore.it

-Le descrizioni e le caratteristiche possono essere
soggette a variazioni a discrezione dell' azienda
-Specification and characteristics are subject to
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