

V 12-24-48-110-230-240 (±10%)			~ 50/60 Hz		On ∞		AUTO-EXTINGUIBLE
IP 65			Hz 300÷350			°C -30 +40	



M 16

MICROSAI

MS

(11 19)

SON CONTINU

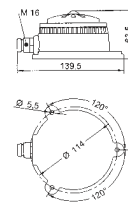
V ~	12	24	48	110	230	240
mA	830	415	210	90	45	42
dB(A)1m	95	95	95	95	95	95

MS12A
MS24A
MS48A

53002
53003
53005

MS110A
MS230A
MS240A

53008
53012
53015



Kg. 0,31



M 16

MICROSAI SI

MS SI

(11 19)

SON INTERMITTENT

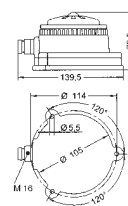
V ~	12	24	48	110	230	240
mA	850	430	220	95	48	45
dB(A)1m	95	95	95	95	95	95

MSSI12A
MSSI24A
MSSI48A

53530
53531
53532

MSSI110A
MSSI230A
MSSI240A

53533
53534
53535



Kg. 0,38



M 16

MICROSAI SD

MS SD

(11 20)

SON CONTINU

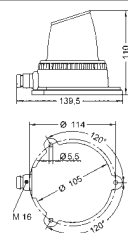
V ~	12	24	48	110	230	240
mA	830	415	210	90	45	42
dB(A)1m	95	95	95	95	95	95

MSSD12A
MSSD24A
MSSD48A

53050
53051
53053

MSSD110A
MSSD230A
MSSD240A

53054
53055
53057



Kg. 0,33



M 16

MICROSAI SD SI

MS SD SI

(11 20)

SON INTERMITTENT

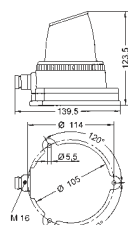
V ~	12	24	48	110	230	240
mA	850	430	220	95	48	45
dB(A)1m	95	95	95	95	95	95

MSSDSI12A
MSSDSI24A
MSSDSI48A

53551
53552
53553

MSSDSI110A
MSSDSI230A
MSSDSI240A

53554
53555
53556



Kg. 0,39



(11 19)

MICROSAI R
MS R

MICROSAI R SI
MS R SI

SON CONTINU

V ~	12	24	48	110	230	240
mA	830	415	210	90	45	42
dB(A)1m	95	95	95	95	95	95

MSR12A
MSR24A
MSR48A

53537
53538
53539

MSR110A
MSR230A
MSR240A

53540
53541
53542

SON INTERMITTENT

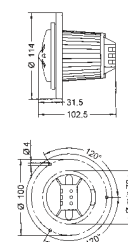
V ~	12	24	48	110	230	240
mA	850	430	220	95	48	45
dB(A)1m	95	95	95	95	95	95

MSRSI12A
MSRSI24A
MSRSI48A

53544
53545
53546

MSRSI110A
MSRSI230A
MSRSI240A

53547
53548
53549



Kg. 0,42



(11 20)

MICROSAI SD R
MS SD R
MICROSAI SD R SI
MS SD R SI

SON CONTINU

V ~	12	24	48	110	230	240
mA	830	415	210	90	45	42
dB(A)1m	95	95	95	95	95	95

MSSDR12A
MSSDR24A
MSSDR48A

53558
53559
53560

MSSDR110A
MSSDR230A
MSSDR240A

53561
53562
53563

SON INTERMITTENT

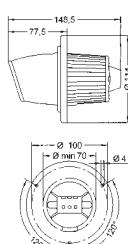
V ~	12	24	48	110	230	240
mA	850	430	220	95	48	45
dB(A)1m	95	95	95	95	95	95

MSSDRSI12A
MSSDRSI24A
MSSDRSI48A

53565
53566
53567

MSSDRSI110A
MSSDRSI230A
MSSDRSI240A

53568
53569
53570



Kg. 0,42