EEx “d,, II B EXPLOSION-PROOF BELLS

V 12-24-48-110-230-240 (±10%)	⎓	∿ 50 Hz	∿ 60 Hz	AL: 3/4” GK (M20x1.5)*
IP 66	**°C** –20 +50	**On** ∞		

3 8 9

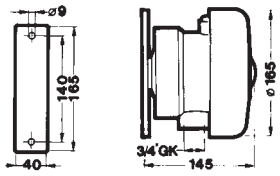
SIAD 165
E Ex-d

EX SD165 AL

SIADEL 165
E Ex-d

EX SDL165 AL

		INIEX: 82.103.134					T 6
SD	V ∿	12	24	48	110	230	240
	mA	990	540	280	130	63	58
	dB (1m)	103	103	103	103	103	103
	Hz	1500 ÷ 10000					
SDL	V ⎓	12	24	48	110	230	240
	mA	910	460	250	110	55	50
	dB (1m)	103	103	103	103	103	103
	Hz	1500 ÷ 10000					



Kg. 2,62

EXSD165AL12A	58070	EXSDL165AL12D	58080
EXSD165AL24A	58071	EXSDL165AL24D	58081
EXSD165AL48A	58072	EXSDL165AL48D	58850
EXSD165AL110A	58073	EXSDL165AL110D	57848
EXSD165AL230A	58074	EXSDL165AL230D	58079
EXSD165AL240A	58075	EXSDL165AL240D	58853

3 8

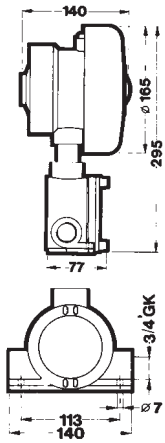
SIAD 165 + GUET 2
E Ex-d

EX SD165 GE2 AL

SIADEL 165 + GUET 2
E Ex-d

EX SDL165 GE2 AL

		INIEX: 82.103.134/1					T 6
SD	V ∿	12	24	48	110	230	240
	mA	990	540	280	130	63	58
	dB (1m)	103	103	103	103	103	103
	Hz	1500 ÷ 10000					
SDL	V ⎓	12	24	48	110	230	240
	mA	910	460	250	110	55	50
	dB (1m)	103	103	103	103	103	103
	Hz	1500 ÷ 10000					



Kg. 3,57

EXSD165GE2AL12A	62096	EXSDL165GE2AL12D	62070
EXSD165GE2AL24A	62073	EXSDL165GE2AL24D	62071
EXSD165GE2AL48A	62095	EXSDL165GE2AL48D	62068
EXSD165GE2AL110A	62077	EXSDL165GE2AL110D	62074
EXSD165GE2AL230A	62076	EXSDL165GE2AL230D	62075
EXSD165GE2AL240A	62079		

3 8 9

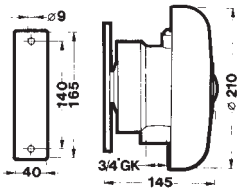
SIAD 215
E Ex-d

EX SD215 AL

SIADEL 215
E Ex-d

EX SDL215 AL

		INIEX: 82.103.134					T 6
SD	V ∿	12	24	48	110	230	240
	mA	990	540	280	130	63	58
	dB (1m)	103	103	103	103	103	103
	Hz	1000 ÷ 15000					
SDL	V ⎓	12	24	48	110	230	240
	mA	910	460	250	110	55	50
	dB (1m)	103	103	103	103	103	103
	Hz	1000 ÷ 15000					



Kg. 2,87

EXSD215AL12A	58082	EXSDL215AL12D	58018
EXSD215AL24A	58083	EXSDL215AL24D	58851
EXSD215AL48A	58865	EXSDL215AL48D	58852
EXSD215AL110A	58084		
EXSD215AL230A	58086		
EXSD215AL240A	58087		

EEx “d,, II B EXPLOSION-PROOF BELLS

V 12-24-48-110-230-240 (±10%)	⎓	∿ 50 Hz	∿ 60 Hz	AL: 3/4” GK (M20x1.5)*
IP 66	**°C** –20 +50	**On** ∞		

3 8

SIAD 215 + GUET 2

E Ex-d

EX SD215 GE2 AL

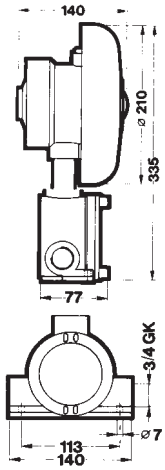
SIADEL 215 + GUET 2

E Ex-d

EX SDL215 GE2 AL

	INIEX: 82.103.134/1						T 6
SD	V ∿	12	24	48	110	230	240
	mA	990	540	280	130	63	58
	dB (1m)	103	103	103	103	103	103
	Hz	1000 ÷ 15000					
SDL	V ⎓	12	24	48	110	230	240
	mA	910	460	250	110	55	50
	dB (1m)	103	103	103	103	103	103
	Hz	1000 ÷ 15000					

EXSD215GE2AL12A	62097	EXSDL215GE2AL12D	62078
EXSD215GE2AL24A	62094	EXSDL215GE2AL24D	62072
EXSD215GE2AL110A	62088	EXSDL215GE2AL110D	62080
EXSD215GE2AL230A	62092	EXSDL215GE2AL230D	62081
EXSD215GE2AL240A	62098		



Kg. 3,87

3 8 9

SIAD 265

E Ex-d

EX SD265 AL

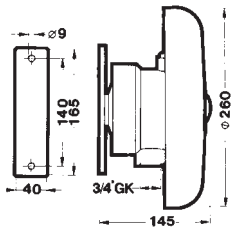
SIADEL 265

E Ex-d

EX SDL265 AL

	INIEX: 82.103.134						T 6
SD	V ∿	12	24	48	110	230	240
	mA	990	540	280	130	63	58
	dB (1m)	103	103	103	103	103	103
	Hz	800 ÷ 18000					
SDL	V ⎓	12	24	48	110	230	240
	mA	910	460	250	110	55	50
	dB (1m)	103	103	103	103	103	103
	Hz	800 ÷ 18000					

EXSD265AL12A	58091	EXSDL265AL12D	58854
EXSD265AL24A	58092	EXSDL265AL24D	58856
EXSD265AL48A	58093	EXSDL265AL48D	58857
EXSD265AL110A	58094	EXSDL265AL110D	58858
EXSD265AL230A	58095	EXSDL265AL230D	58859
EXSD265AL240A	58096	EXSDL265AL240D	58855



Kg. 3,47

3 8

SIAD 265 + GUET 2

E Ex-d

EX SD265 GE2 AL

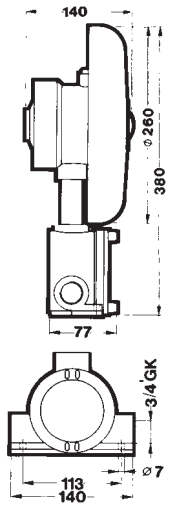
SIADEL 265 + GUET 2

E Ex-d

EX SDL265 GE2 AL

	INIEX: 82.103.134/1						T 6
SD	V ∿	12	24	48	110	230	240
	mA	990	540	280	130	63	58
	dB (1m)	103	103	103	103	103	103
	Hz	800 ÷ 18000					
SDL	V ⎓	12	24	48	110	230	240
	mA	910	460	250	110	55	50
	dB (1m)	103	103	103	103	103	103
	Hz	800 ÷ 18000					

EXSD265GE2AL12A	62099	EXSDL265GE2AL24D	62069
EXSD265GE2AL24A	62086	EXSDL265GE2AL110D	62090
EXSD265GE2AL230A	62087	EXSDL265GE2AL230D	62093
EXSD265GE2AL240A	62083	EXSDL265GE2AL240D	62082
EXSDL265GE2AL12D	62067		



Kg. 4,00