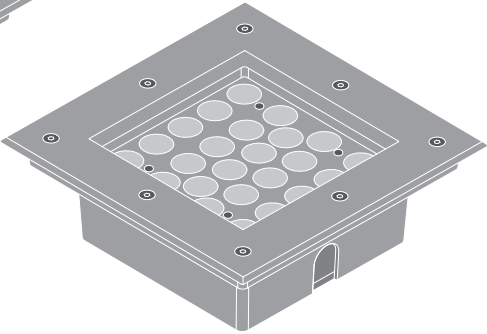
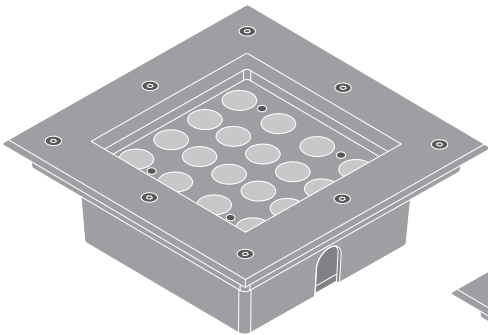
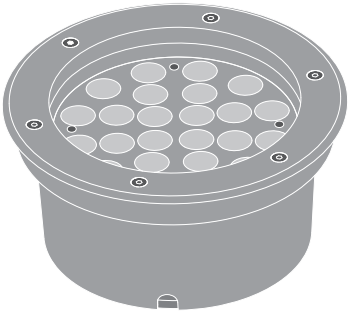
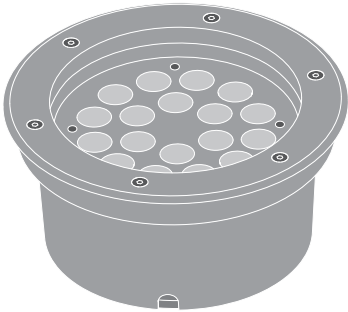


ARCHITECTURAL INGROUND





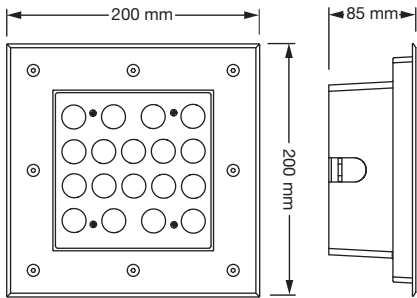
	EAN	l x w x h [mm] Ø x h [mm]	W	VAC	Hz	lm	lm/W	K
AR ING RD V 18W 830 SYM09 BK ON	4099854622892	200 x 90	18	220-240V	50/60Hz	1440	100	3000K
AR ING RD V 18W 840 SYM09 BK ON	4099854622915	200 x 90	18	220-240V	50/60Hz	1440	100	4000K
AR ING RD V 18W 830 SYM28 BK ON	4099854622939	200 x 90	18	220-240V	50/60Hz	1440	100	3000K
AR ING RD V 18W 840 SYM28 BK ON	4099854622953	200 x 90	18	220-240V	50/60Hz	1440	100	4000K
AR ING RD V 18W 830 SYM45 BK ON	4099854622977	200 x 90	18	220-240V	50/60Hz	1440	100	3000K
AR ING RD V 18W 840 SYM45 BK ON	4099854622991	200 x 90	18	220-240V	50/60Hz	1440	100	4000K
AR ING RD V 18W 830 SYM09 BK DA	4099854623011	200 x 90	18	220-240V	50/60Hz	1440	100	3000K
AR ING RD V 18W 840 SYM09 BK DA	4099854623110	200 x 90	18	220-240V	50/60Hz	1440	100	4000K
AR ING RD V 18W 830 SYM28 BK DA	4099854623134	200 x 90	18	220-240V	50/60Hz	1440	100	3000K
AR ING RD V 18W 840 SYM28 BK DA	4099854623172	200 x 90	18	220-240V	50/60Hz	1440	100	4000K
AR ING RD V 18W 830 SYM45 BK DA	4099854623219	200 x 90	18	220-240V	50/60Hz	1440	100	3000K
AR ING RD V 18W 840 SYM45 BK DA	4099854623233	200 x 90	18	220-240V	50/60Hz	1440	100	4000K
AR ING RD V 24W 830 SYM09 BK ON	4099854623257	200 x 90	24	220-240V	50/60Hz	1920	100	3000K
AR ING RD V 24W 840 SYM09 BK ON	4099854623295	200 x 90	24	220-240V	50/60Hz	1920	100	4000K
AR ING RD V 24W 830 SYM28 BK ON	4099854623318	200 x 90	24	220-240V	50/60Hz	1920	100	3000K
AR ING RD V 24W 840 SYM28 BK ON	4099854623332	200 x 90	24	220-240V	50/60Hz	1920	100	4000K
AR ING RD V 24W 830 SYM45 BK ON	4099854623370	200 x 90	24	220-240V	50/60Hz	1920	100	3000K
AR ING RD V 24W 840 SYM45 BK ON	4099854623394	200 x 90	24	220-240V	50/60Hz	1920	100	4000K
AR ING RD V 24W 830 SYM09 BK DA	4099854623417	200 x 90	24	220-240V	50/60Hz	1920	100	3000K
AR ING RD V 24W 840 SYM09 BK DA	4099854623455	200 x 90	24	220-240V	50/60Hz	1920	100	4000K
AR ING RD V 24W 830 SYM28 BK DA	4099854623479	200 x 90	24	220-240V	50/60Hz	1920	100	3000K
AR ING RD V 24W 840 SYM28 BK DA	4099854623493	200 x 90	24	220-240V	50/60Hz	1920	100	4000K
AR ING RD V 24W 830 SYM45 BK DA	4099854623516	200 x 90	24	220-240V	50/60Hz	1920	100	3000K
AR ING RD V 24W 840 SYM45 BK DA	4099854623554	200 x 90	24	220-240V	50/60Hz	1920	100	4000K
AR ING SQ V 18W 830 SYM09 BK ON	4099854623592	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	3000K
AR ING SQ V 18W 840 SYM09 BK ON	4099854623615	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	4000K
AR ING SQ V 18W 830 SYM28 BK ON	4099854623639	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	3000K
AR ING SQ V 18W 840 SYM28 BK ON	4099854623677	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	4000K
AR ING SQ V 18W 830 SYM45 BK ON	4099854623691	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	3000K
AR ING SQ V 18W 840 SYM45 BK ON	4099854623714	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	4000K
AR ING SQ V 18W 830 SYM09 BK DA	4099854623738	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	3000K
AR ING SQ V 18W 840 SYM09 BK DA	4099854623752	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	4000K
AR ING SQ V 18W 830 SYM28 BK DA	4099854623776	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	3000K
AR ING SQ V 18W 840 SYM28 BK DA	4099854623820	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	4000K
AR ING SQ V 18W 830 SYM45 BK DA	4099854623844	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	3000K
AR ING SQ V 18W 840 SYM45 BK DA	4099854623882	200 x 200 x 70	18	220-240V	50/60Hz	1440	100	4000K
AR ING SQ V 24W 830 SYM09 BK ON	4099854623905	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	3000K
AR ING SQ V 24W 840 SYM09 BK ON	4099854623929	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	4000K
AR ING SQ V 24W 830 SYM28 BK ON	4099854623981	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	3000K
AR ING SQ V 24W 840 SYM28 BK ON	4099854624001	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	4000K
AR ING SQ V 24W 830 SYM45 BK ON	4099854624049	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	3000K
AR ING SQ V 24W 840 SYM45 BK ON	4099854624063	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	4000K
AR ING SQ V 24W 830 SYM09 BK DA	4099854624087	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	3000K
AR ING SQ V 24W 840 SYM09 BK DA	4099854624100	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	4000K
AR ING SQ V 24W 830 SYM28 BK DA	4099854624148	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	3000K
AR ING SQ V 24W 840 SYM28 BK DA	4099854624162	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	4000K
AR ING SQ V 24W 830 SYM45 BK DA	4099854624186	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	3000K
AR ING SQ V 24W 840 SYM45 BK DA	4099854624223	200 x 200 x 70	24	220-240V	50/60Hz	1920	100	4000K



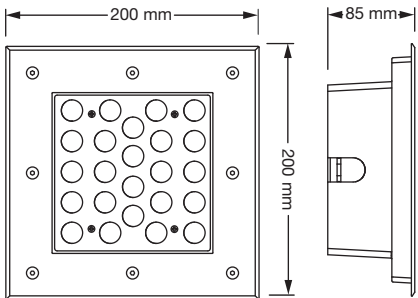
	EAN	IP	IK	▽	Ra	°(°C)	PF	人
AR ING RD V 18W 830 SYM09 BK ON	4099854622892	IP67	IK10	9°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 18W 840 SYM09 BK ON	4099854622915	IP67	IK10	9°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 18W 830 SYM28 BK ON	4099854622939	IP67	IK10	28°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 18W 840 SYM28 BK ON	4099854622953	IP67	IK10	28°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 18W 830 SYM45 BK ON	4099854622977	IP67	IK10	45°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 18W 840 SYM45 BK ON	4099854622991	IP67	IK10	45°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 18W 830 SYM09 BK DA	4099854623011	IP67	IK10	9°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 18W 840 SYM09 BK DA	4099854623110	IP67	IK10	9°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 18W 830 SYM28 BK DA	4099854623134	IP67	IK10	28°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 18W 840 SYM28 BK DA	4099854623172	IP67	IK10	28°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 18W 830 SYM45 BK DA	4099854623219	IP67	IK10	45°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 18W 840 SYM45 BK DA	4099854623233	IP67	IK10	45°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 24W 830 SYM09 BK ON	4099854623257	IP67	IK10	9°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 24W 840 SYM09 BK ON	4099854623295	IP67	IK10	9°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 24W 830 SYM28 BK ON	4099854623318	IP67	IK10	28°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 24W 840 SYM28 BK ON	4099854623332	IP67	IK10	28°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 24W 830 SYM45 BK ON	4099854623370	IP67	IK10	45°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 24W 840 SYM45 BK ON	4099854623394	IP67	IK10	45°	> 80	-40...+ 40	>0.9	1.60kg
AR ING RD V 24W 830 SYM09 BK DA	4099854623417	IP67	IK10	9°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 24W 840 SYM09 BK DA	4099854623455	IP67	IK10	9°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 24W 830 SYM28 BK DA	4099854623479	IP67	IK10	28°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 24W 840 SYM28 BK DA	4099854623493	IP67	IK10	28°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 24W 830 SYM45 BK DA	4099854623516	IP67	IK10	45°	> 80	-40...+ 40	>0.9	1.85kg
AR ING RD V 24W 840 SYM45 BK DA	4099854623554	IP67	IK10	45°	> 80	-40...+ 40	>0.9	1.85kg
AR ING SQ V 18W 830 SYM09 BK ON	4099854623592	IP67	IK10	9°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 18W 840 SYM09 BK ON	4099854623615	IP67	IK10	9°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 18W 830 SYM28 BK ON	4099854623639	IP67	IK10	28°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 18W 840 SYM28 BK ON	4099854623677	IP67	IK10	28°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 18W 830 SYM45 BK ON	4099854623691	IP67	IK10	45°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 18W 840 SYM45 BK ON	4099854623714	IP67	IK10	45°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 18W 830 SYM09 BK DA	4099854623738	IP67	IK10	9°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 18W 840 SYM09 BK DA	4099854623752	IP67	IK10	9°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 18W 830 SYM28 BK DA	4099854623776	IP67	IK10	28°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 18W 840 SYM28 BK DA	4099854623820	IP67	IK10	28°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 18W 830 SYM45 BK DA	4099854623844	IP67	IK10	45°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 18W 840 SYM45 BK DA	4099854623882	IP67	IK10	45°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 24W 830 SYM09 BK ON	4099854623905	IP67	IK10	9°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 24W 840 SYM09 BK ON	4099854623929	IP67	IK10	9°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 24W 830 SYM28 BK ON	4099854623981	IP67	IK10	28°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 24W 840 SYM28 BK ON	4099854624001	IP67	IK10	28°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 24W 830 SYM45 BK ON	4099854624049	IP67	IK10	45°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 24W 840 SYM45 BK ON	4099854624063	IP67	IK10	45°	> 80	-40...+ 40	>0.9	2.05kg
AR ING SQ V 24W 830 SYM09 BK DA	4099854624087	IP67	IK10	9°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 24W 840 SYM09 BK DA	4099854624100	IP67	IK10	9°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 24W 830 SYM28 BK DA	4099854624148	IP67	IK10	28°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 24W 840 SYM28 BK DA	4099854624162	IP67	IK10	28°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 24W 830 SYM45 BK DA	4099854624186	IP67	IK10	45°	> 80	-40...+ 40	>0.9	2.25kg
AR ING SQ V 24W 840 SYM45 BK DA	4099854624223	IP67	IK10	45°	> 80	-40...+ 40	>0.9	2.25kg



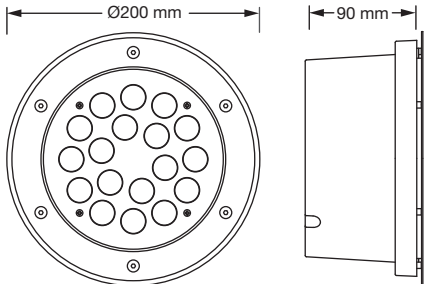
AR ING SQ V 18W



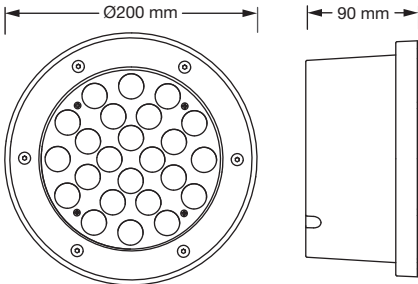
AR ING SQ V 24W



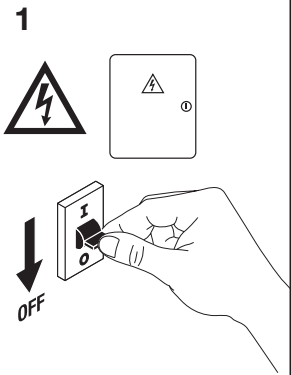
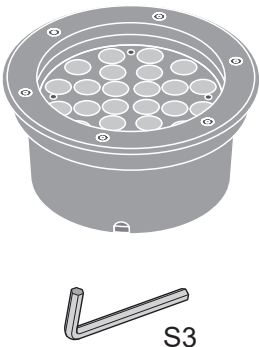
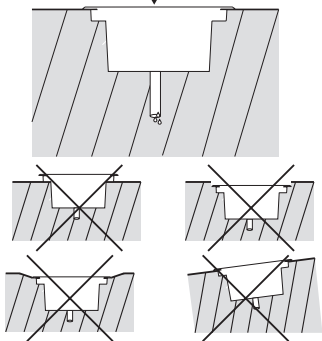
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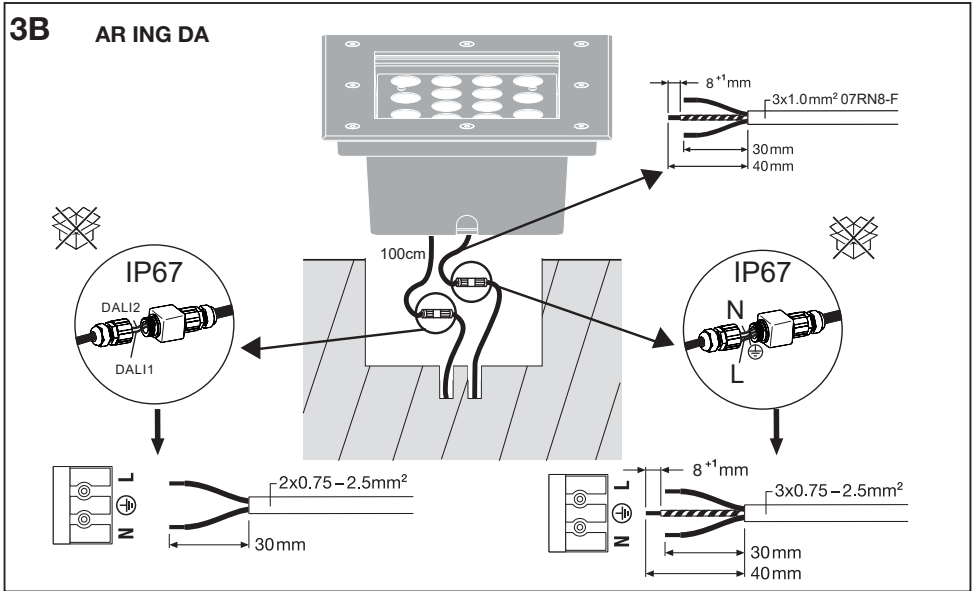
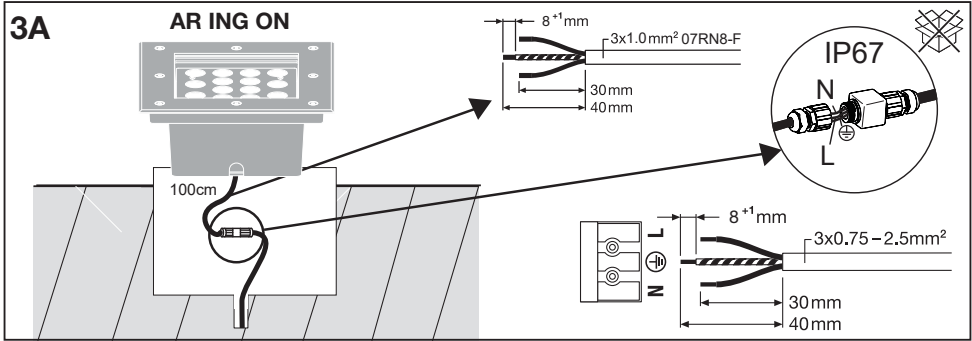
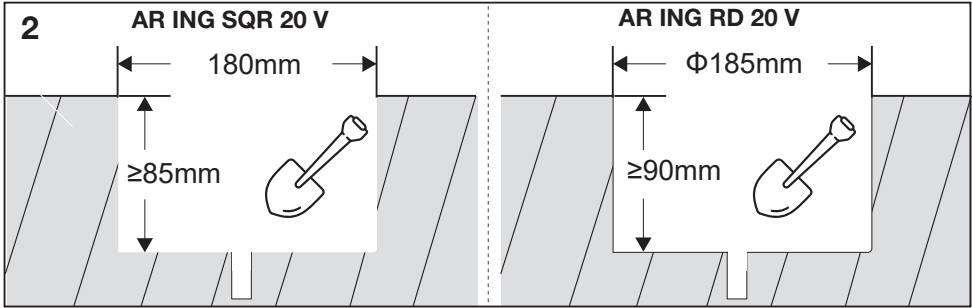


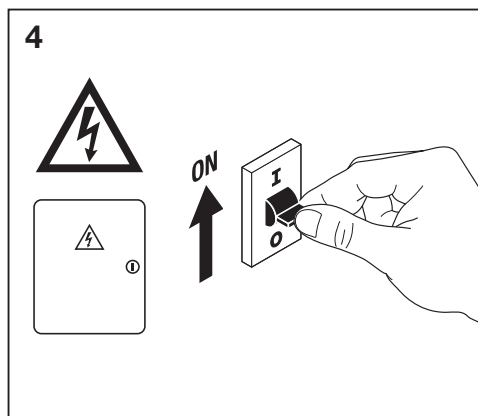
AR ING RD V 24W



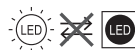
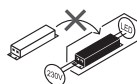
Max: 65°C Max: 20kN≈2000kg







	[W]	Inrush current [A]	Th50 [μs]	B10	B16	B32	C10	C16	C32
AR ING SQ V 18W ON	18	53,6	1,26	11	14	28	11	17	35
AR ING SQ V 24W ON	24	32,0	1,30	18	23	47	18	30	60
AR ING RD V 18W ON	18	26,2	0,74	22	28	57	22	36	73
AR ING RD V 24W ON	24	34,2	1,62	17	21	43	17	28	56
AR ING SQ V 18W DA	18	53,6	1,26	11	14	28	11	17	35
AR ING SQ V 24W DA	24	32,0	1,30	18	23	47	18	30	60
AR ING RD V 18W DA	18	26,2	0,74	22	28	57	22	36	73
AR ING RD V 24W DA	24	34,2	1,62	17	21	43	17	28	56



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