



Albion Park-Professional-2026-01-06

Race 2: LEADING EDGE SECURITY UP TO 3 WINS PATHWAY PACE - 1660m

06 January 2026 - 12:47PM



RANK	TAB	Horse/Driver	Top Speed (Km/h)	Fastest Section	First 50m	First 100m	First 200m	First Half	Middle Half	Last Half	Lead Time	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Last Mile	Mile Rate	Distance Travelled	Gross Time/Margin
1	6	MOONSHINER NZ	56.65	0:27.66	03.59	06.81	13.26	0:56.86	0:56.85	0:55.74	0:03.49 [2]	0:31.15 [3]	1:00.35 [1]	1:28.01 [1]	1:56.09	1:52.60	1:52.55	+9m	1:56.09
		Pete McMullen	Lead	Q1			206m	811m	809m	809m		(0:27.66)	(0:29.19)	(0:27.66)	(0:28.09)				
2	4	JILLIBY GIDDEY	55.67	0:27.39	03.81	07.14	13.79	0:57.19	0:57.37	0:55.30	0:03.77 [5]	0:31.50 [5]	1:00.97 [3]	1:28.87 [3]	1:56.26	1:52.48	1:52.71	+13m	2.23m
		Nathan Dawson	Q4	Q4			203m	809m	816m	814m		(0:27.72)	(0:29.47)	(0:27.91)	(0:27.39)				
3	5	COUNTY COURT JUDGE	56.51	0:27.67	03.86	07.28	14.12	0:57.39	0:57.07	0:55.92	0:03.87 [6]	0:31.88 [6]	1:01.27 [5]	1:28.94 [4]	1:57.19	1:53.31	1:53.61	+19m	14.75m
		Leonard Cain	Q4	Q3			204m	809m	815m	820m		(0:28.00)	(0:29.40)	(0:27.67)	(0:28.25)				
4	1	EXCUSE TO COLLECT	55.61	0:27.76	03.70	06.97	13.52	0:57.73	0:58.12	0:56.51	0:03.62 [4]	0:31.38 [4]	1:01.35 [6]	1:29.51 [5]	1:57.85	1:54.23	1:54.25	+5m	23.66m
		Nathan Rothwell	Q1	Q1			203m	803m	809m	812m		(0:27.76)	(0:29.96)	(0:28.16)	(0:28.35)				
5	2	POWERMOVE	58.74	0:27.18	03.59	06.69	12.87	0:57.11	0:57.98	0:58.11	0:03.49 [3]	0:30.68 [1]	1:00.61 [2]	1:28.65 [2]	1:58.71	1:55.21	1:55.09	0m	35.07m
		Angus Garrard	Q1	Q1			204m	804m	808m	807m		(0:27.18)	(0:29.93)	(0:28.05)	(0:30.06)				
6	3	OUR ULTIMATE QUEEN	60.34	0:27.60	03.55	06.60	12.66	0:57.55	0:58.72	1:05.60	0:03.45 [1]	0:31.06 [2]	1:01.01 [4]	1:29.78 [6]	2:06.60	2:03.14	2:02.74	+4m	140.91m
		Damon Watson	Q1	Q1			205m	807m	806m	808m		(0:27.60)	(0:29.95)	(0:28.78)	(0:36.82)				

Note: Timing is based on positional data.

[] Indicates rank at the end of each section

:-:--:- No data available for this section

N/A Information not available

Data processed by  TRIPLESDATA