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LOAD CELLS

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Vishay Tedea-Huntleigh

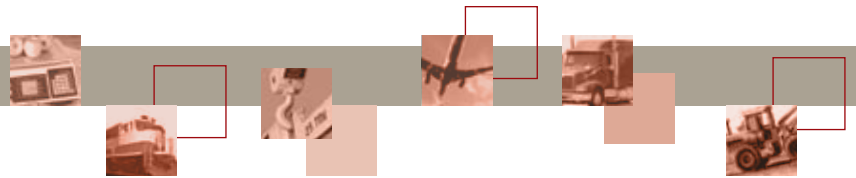
PRODUCT OVERVIEW





Load Cells

Vishay Tedea-Huntleigh



Aluminum Single-Point Load Cells

Product	Features	Capacities
1002 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Platform size 200 x 200 mm 	0.5, 1, 2, 3, 5, 8, 15, 20 kg
1004 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 3000d Platform size 200 x 200 mm 	0.2, 0.3, 0.6, 1.5, 3 kg
1006 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Platform size 200 x 200 mm 	2, 3, 5 kg
1010/1015 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP65 (optional IP67) Certified to NTEP 5000d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 400 x 400 mm 	3, 5, 7, 10, 15, 20, 30, 50, 90 kg
1022 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 4000d Certified to NTEP 5000d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 350 x 350 mm 	3, 5, 7, 10, 15, 20, 30, 35, 50, 100, 150, 200 kg
1030 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP65 (optional IP67) Certified to OIML 2500d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 350 x 350 mm 	2, 3, 5, 7, 10, 15 kg
1040 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP65 (optional IP67) Certified to OIML 3000d Certified to NTEP 5000d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 400 x 400 mm 	5, 7, 10, 15, 20, 30, 50, 75, 100 kg
1042 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 6000d Certified to NTEP 5000d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 400 x 400 mm 	1, 3, 5, 7, 10, 15, 20, 30, 50, 75, 100, 150, 250 kg



Aluminum Single-Point Load Cells (cont.)

Product	Features	Capacities
1242 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 6000d Certified to NTEP 5000d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 400 x 400 mm 	50, 100, 150, 200, 250 kg
1250 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP65 (optional IP67) Certified to OIML 3000d Certified to NTEP 5000d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 800 x 800 mm 	50, 75, 100, 150, 200, 250, 300, 500, 635, 750, 1000, 1500 kg
1252 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 3000d Certified to NTEP 5000d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 600 x 600 mm 	75, 100, 150, 200, 250, 300, 500, 635 kg
1260 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 3000d Certified to NTEP 5000d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 600 x 600 mm 	50, 75, 100, 150, 250, 300, 500, 635, 660 kg
1263 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 3000d ATEX certified versions available for explosive atmosphere Platform size 600 x 600 mm 	50, 75, 100, 150, 200, 250, 300, 500, 635 kg
1265 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 6000d ATEX certified versions available for explosive atmosphere Platform size 800 x 800 mm 	100, 150, 200, 250, 300, 500, 635, 660 kg
1320 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 3000d Certified to NTEP 3000d ATEX certified versions available for explosive atmosphere Factory Mutual approved for intrinsic safety Platform size 1200 x 1200 mm 	1000, 1500, 2000 kg
1330 	<ul style="list-style-type: none"> Anodized aluminum construction Environmental sealed IP66 Certified to OIML 3000d ATEX certified versions available for explosive atmosphere Platform size 800 x 800 mm 	500, 750, 1000 kg

