

Model Code / Additional Spec. Code(No entry if additional spec. code is not specified.)

• Transmitter

WKN-142K 5 - - / NB1

System cable length		Output range		Mounting plate		Non-incendive	
5	9 m	1	0 to 100 μ mpk-pk	1	35 mm DIN Rail mounting plate	1	CSA: Class I Div.2 Gr.A,B,C,D ATEX: EEx nA II T4
		2	0 to 125 μ mpk-pk	2	Screw mounting plate		
		3	0 to 200 μ mpk-pk				
		4	0 to 250 μ mpk-pk				
		5	0 to 400 μ mpk-pk				

• Extension Cable

WW-142K - / NB1

Armor		Extension cable length		Non-incendive	
A	With (Without Fluoro resin coating)	5	8.0 m	1	CSA: Class I Div.2 Gr.A,B,C,D ATEX: EEx nA II T4
T	With (With Fluoro resin coating)	6	8.5 m		
L	Without				

• Sensor

WL-142K05 - / NB1

Armor		Thread size		Unthreaded length* (L1)		Case length* (L2)		Cable length (L3)		Non-incendive	
A	With (Without Fluoro resin coating)	M1	M8 X 1	10 mm step, 0 to 230 mm		10 mm step, 20 to 250 mm		1	0.5 m	1	CSA: Class I Div.2 Gr.A,B,C,D ATEX: EEx nA II T4
		M2	M10 X 1	e.g.) 06=60 mm, L1≤L2-20 mm		e.g.) 25=250 mm		2	1.0 m		
T	With (With Fluoro resin coating)	U1	1/4-28 UNF-2A	0.1 in step, 0 to 9.2 in		0.1 in step, 0.8 to 9.9 in		5	9.0 m		
		U2	3/8-24 UNF-2A	e.g.) 04=0.4 in, L1≤L2-0.7 in		e.g.) 35=3.5 in					
L	Without	* inch for UNF-2A thread mm for M thread									



