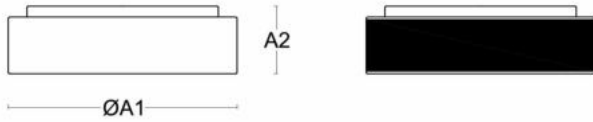


STANDARD:

	Typové označení	Příkon [W]	Objímka	Možnost Senzor (HF)
ERIS 2	IN-12K64/412	100	E27	• (1x75W)
	IN-22K64/412	2x75	2xE27	-
ERIS C2	IN-12K64/412C	100	E27	• (1x75W)
	IN-22K64/412C	2x75	2xE27	-
ERIS 3	IN-32K88/413	3x60	3xE27	• (2x60W)
ERIS C3	IN-32K88/413C	3x60	3xE27	• (2x60W)
ERIS 4	IN-32K910/414	3x75	3xE27	-
ERIS C4	IN-32K910/414C	3x75	3xE27	-

ROZMĚRY

ROZMĚRY SVÍTIDLA [mm]:



	$\varnothing A1$	A2
ERIS 2, C2	340	120
ERIS 3, C3	445	130
ERIS 4, C4	540	140

MONTÁŽNÍ ROZMĚRY [mm]:

ERIS 2, C2	<p>Mounting diagram for ERIS 2, C2. The circular base has a diameter of $\varnothing 275$. The mounting holes are arranged in a circle with a diameter of 164 mm. The distance from the center to the top and bottom mounting holes is 82 mm. The distance from the center to the left and right mounting holes is 82 mm. The distance from the center to the top and bottom electrical terminals is 105 mm. The distance between the electrical terminals is 20 mm.</p>	
ERIS 3, C3	<p>Mounting diagram for ERIS 3, C3 (LED version). The circular base has a diameter of $\varnothing 375$. The mounting holes are arranged in a circle with a diameter of 221 mm. The distance from the center to the top and bottom mounting holes is 110 mm. The distance from the center to the left and right mounting holes is 110 mm. The distance from the center to the top and bottom electrical terminals is 140 mm. The distance between the electrical terminals is 20 mm.</p>	<p>Mounting diagram for ERIS 3, C3 (IN version). The circular base has a diameter of $\varnothing 375$. The mounting holes are arranged in a circle with a diameter of 221 mm. The distance from the center to the top and bottom mounting holes is 110 mm. The distance from the center to the left and right mounting holes is 110 mm. The distance from the center to the top and bottom electrical terminals is 135 mm. The distance between the electrical terminals is 20 mm. There is a 35 mm offset from the center to the top terminal.</p>
	LED-...	IN-...

