```javascript
 1  import React, { useState } from 'react';
 2  import PropTypes from 'prop-types';
 3  import Slick from 'react-slick';
 4  import { Overlay, Header, CloseBtn, SlickWrapper, ImgWrapper, Indicator, Global } from
    './styles';
 5
 6  const ImagesZoom = ({ images, onClose }) => {
 7    const [currentSlide, setCurrentSlide] = useState(0);
 8
 9    return (
10      <Overlay>
11        <Global />
12        <Header>
13          <h1>상세 이미지</h1>
14          <CloseBtn onClick={onClose} />
15        </Header>
16        <SlickWrapper>
17          <div>
18            <Slick
19              initialSlide={0}
20              beforeChange={(slide, newSlide) => setCurrentSlide(newSlide)}
21              infinite
22              arrows={false}
23              slidesToShow={1}
24              slidesToScroll={1}
25            >
26              {images.map((v) => (
27                <ImgWrapper key={v.src}>
28                  <img src={v.src} alt={v.src} />
29                </ImgWrapper>
30              ))}
31            </Slick>
32            <Indicator>
33              <div>
34                {currentSlide + 1}
35                {' '}
36                /
37                {images.length}
38              </div>
39            </Indicator>
40          </div>
41        </SlickWrapper>
42      </Overlay>
43    );
44  };
45
46  ImagesZoom.propTypes = {
47    images: PropTypes.arrayOf(PropTypes.shape({
48      src: PropTypes.string,
49    })).isRequired,
50    onClose: PropTypes.func.isRequired,
51  };
52
53  export default ImagesZoom;
54
```